

August 04, 2025

Ms. Tanya Hovell  
Maine Department of Environmental Protection  
Bureau of Air Quality  
106 Hogan Road  
Bangor, Maine 04401  
[Tanya.Hovell@maine.gov](mailto:Tanya.Hovell@maine.gov)

**Re: Cold Brook Energy | Fenceline Monitoring Q2-2025 | 809 Main Road North, Hampden, Maine**


Dear Ms. Hovell:

Attached is the Second Quarter, 2025 Fenceline Monitoring Report. A total of seven monitoring periods were conducted throughout the second quarter (Q2) of 2025. All monitoring periods consisted of 14 days. During each monitoring period at the Coldbrook Energy Facility, twelve Fenceline Monitoring samples were deployed and collected. In accordance with EPA Method 325A, one field blank and one duplicate sample were collected for every ten ambient air samples.

Following the completion of the Field Replicate Precision analysis, duplicate samples with a variance greater than 30% were flagged. We have reported the results based on the sample identification number documented on the Chain of Custody, field data sheets, and lab reports. No deployment or retrieval issues were encountered during the second quarter.

If you have any questions, please do not hesitate to contact me at 207-989-4824 or [ksullivan@haleyward.com](mailto:ksullivan@haleyward.com), or contact Kevin Fish directly at 207-945-9465.

Haley Ward, Inc.



Kyle Sullivan, Project Manager  
Environmental Division  
KSS/jnp/kjf  
Attachments

Ms. Tanya Hovell | 8.04.2025 | 10142.008



## ATTACHMENT 1

## Cold Brook Energy

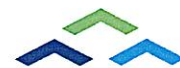
809 Main Rd North, Hampden, Maine  
Fenceline Monitoring 2025 Q2 Statistical Summary

3/19/25 to 4/2/25

Location	Benzene		Toluene		Ethylbenzene		m,p-Xylene		o-Xylene	
	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3
FLM 1 - Sample		1.10		2.8		0.37		1.2		0.46
FLM 2 - Sample		0.97		2.1		0.27		0.93		0.34
FLM 3 - Sample		1.1		2.3		0.31		1.1		0.39
FLM 4 - Sample		0.94		1.7		0.22		0.49		0.22
FLM 5 - Sample		0.81		1.5		0.31		1.0		0.37
FLM 6 - Sample		0.59		1.0		0.22		0.49		0.22
FLM 7 - Sample		0.61		0.9		0.22		0.43		0.22
FLM 8 - Sample		0.68		1.6		0.26		0.95		0.35
FLM 9 - Sample		0.9		2.3		0.3		0.83		0.3
FLM 10 - Sample		1.8		5.6		0.67		1.8		0.67
FLM 11 - Sample		1.5		4.8		0.62		1.6		0.61
FLM 12 - Sample		1.6		4.9		0.57		1.5		0.56
FLM 13 - Dup (10)		1.80		5.6		0.71		2.0		0.74
FLM 14 - Dup (3)		1.1		2.1		0.22		0.45		0.22
FLM 15 - Blank (11)	<	0.15	<	0.19	<	0.22	<	0.43	<	0.22
FLM 16 - Blank (2)	<	0.15	<	0.19	<	0.22	<	0.43	<	0.22
MDL ug/m <sup>3</sup>	NA	<0.15	NA	<0.19	NA	<0.22	NA	<0.43	NA	<0.22



<b>Cold Brook Energy</b>										
809 Main Rd North, Hampden, Maine										
Fenceline Monitoring Duplicate Precision										
3/19/24 to 4/2/24										
Location	Benzene		Toluene		Ethylbenzene		m,p-Xylene		o-Xylene	
	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier
FLM 1 - Sample	1.1		2.8		0.37		1.2		0.46	
FLM 2 - Sample	0.97		2.1		0.27		0.93		0.34	
FLM 3 - Sample	1.1		2.3		0.31		1.1		0.39	
FLM 4 - Sample	0.94		1.7		0.22		0.49		0.22	
FLM 5 - Sample	0.81		1.50		0.31		1		0.37	
FLM 6 - Sample	0.59		1		0.22		0.49		0.22	
FLM 7 - Sample	0.61		0.85		0.22		0.43		0.22	
FLM 8 - Sample	0.68		1.6		0.26		0.95		0.35	
FLM 9 - Sample	0.94		2.3		0.3		0.83		0.3	
FLM 10 - Sample	1.8		5.6		0.67		1.8		0.67	
FLM 11 - Sample	1.5		4.8		0.62		1.6		0.61	
FLM 12 - Sample	1.6		4.9		0.57		1.5		0.56	
FLM 13 - Dup (10)	1.8		5.6		0.71		2		0.74	
Field Duplicate Precision	0		0		6		11		10	
FLM 14 - Dup (3)	1.1		2.1		0.22		0.45		0.22	
Field Duplicate Precision	0		9		34		84		56	
FLM 15 - Blank (11)	0.15	<	0.19	<	0.22	<	0.43	<	0.22	<
FLM 16 - Blank (2)	0.15	<	0.19	<	0.22	<	0.43	<	0.22	<
MDL ng	<0.15		<0.19		<0.22		<0.43		<0.22	
Field Duplicate Precision exceeding 30% are indicated by:										
"<" data qualification flag = Compounds were "non-detect" are reported at the Method Detection Limit (MDL)										



Method 325 A/B  
Field Data Sheet

Site Name: Cold Brook Energy Site Address: 809 Main Rd North  
City: Hampden State: Maine  
Zip Code: 04444 Barometric Pressure (in. Hg): 29.69  
Total Avg. Ambient Temperature (°F): 35.5 °F Total Avg. Wind Speed and Direction: 6.7 / N

Location Coordinates	Sample ID	Deployment Date	Start Time	Retrieval Date	End Time
N44° 46' 44.12" W68° 47' 00.09"	FLM 1 - Sample	3/19/2025	9:00	4/2/2025	814
N44° 46' 43.51" W68° 46' 59.55"	FLM 2 - Sample	3/19/2025	9:03	4/2/2025	818
N44° 46' 42.41" W68° 47' 00.80"	FLM 3 - Sample	3/19/2025	9:05	4/2/2025	822
N44° 46' 41.62" W68° 47' 01.76"	FLM 4 - Sample	3/19/2025	9:10	4/2/2025	826
N44° 46' 40.41" W68° 47' 03.25"	FLM 5 - Sample	3/19/2025	9:12	4/2/2025	832
N44° 46' 40.54" W68° 47' 04.34"	FLM 6 - Sample	3/19/2025	9:16	4/2/2025	836
N44° 46' 41.25" W68° 47' 05.46"	FLM 7 - Sample	3/19/2025	9:20	4/2/2025	842
N44° 46' 42.19" W68° 47' 04.63"	FLM 8 - Sample	3/19/2025	8:41	4/2/2025	754
N44° 46' 43.01" W68° 47' 04.90"	FLM 9 - Sample	3/19/2025	8:46	4/2/2025	757
N44° 46' 44.11" W68° 47' 03.88"	FLM 10 - Sample	3/19/2025	8:50	4/2/2025	803
N44° 46' 44.80" W68° 47' 03.01"	FLM 11 - Sample	3/19/2025	8:53	4/2/2025	806
N44° 46' 44.82" W68° 47' 01.49"	FLM 12 - Sample	3/19/2025	8:57	4/2/2025	810
N44° 46' 44.12" W68° 47' 00.09"	FLM 13- Dup (10)	3/19/2025	8:46	4/2/2025	803
N44° 46' 40.54" W68° 47' 04.34"	FLM 14- DUP (3)	3/19/2025	9:03	4/2/2025	822
N44° 46' 43.51" W68° 46' 59.55"	FLM 15- Blank (11)	3/19/2025	8:50	4/2/2025	806
N44° 46' 41.62" W68° 47' 01.76"	FLM 16- Blank (2)	3/19/2025	9:00	4/2/2025	818

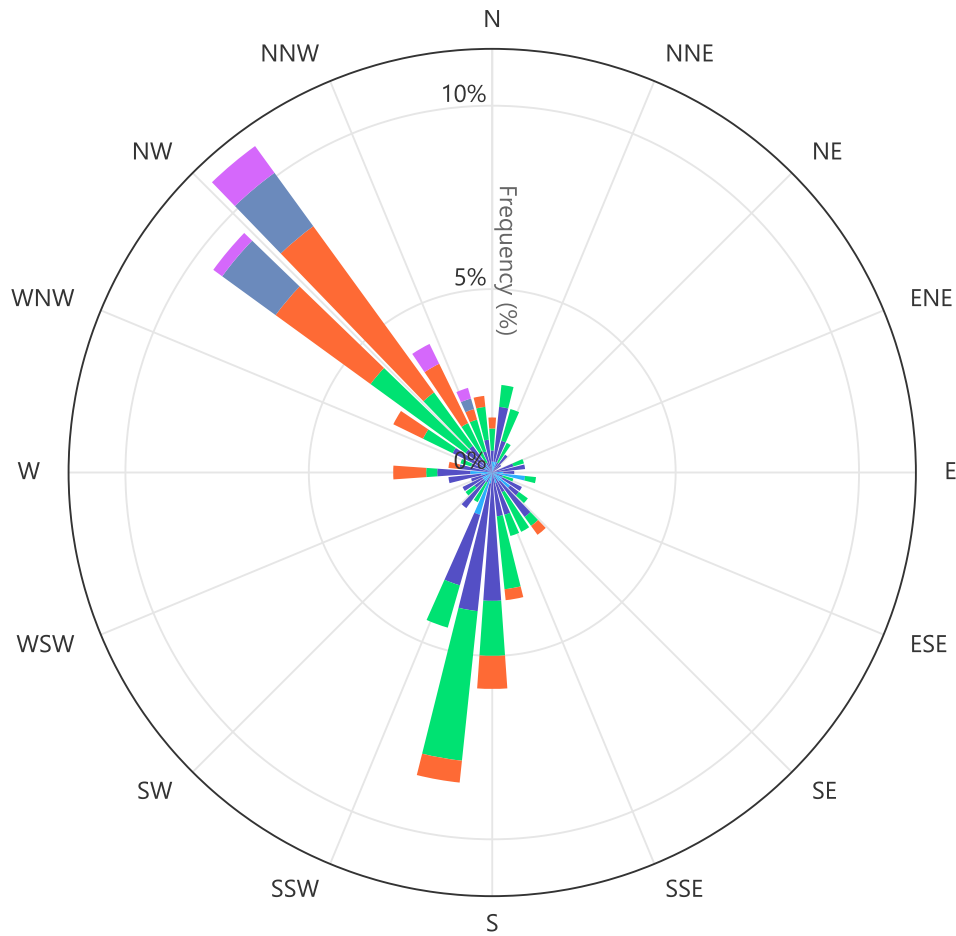
Sampler Name: Jason Patterson

Sampler Signature: \_\_\_\_\_

# BANGOR INTERNATIONAL AIRPORT (ME) Wind Rose



March 19, 2025 - April 02, 2025  
Sub-Interval: January 1 - December 31, 0 - 24



## Wind Speed (mph)

- 1.3 - 4
- 4 - 8
- 8 - 13
- 13 - 19
- 19 - 25
- 25 - 32
- 32 - 39
- 39 - 47
- 47 -

Click and drag to zoom

## Cold Brook Energy

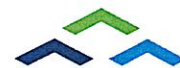
809 Main Rd North, Hampden, Maine  
Fenceline Monitoring 2025 Q2 Statistical Summary

4/2/25 to 4/16/25

Location	Benzene		Toluene		Ethylbenzene		m,p-Xylene		o-Xylene	
	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3
FLM 1 - Sample		0.71		1.50	<	0.22		0.64		0.23
FLM 2 - Sample		0.67		1.40	<	0.22		0.72		0.27
FLM 3 - Sample		0.8		1.70	<	0.22		0.67		0.25
FLM 4 - Sample		0.72		1.40	<	0.22		0.51	<	0.22
FLM 5 - Sample		0.58		0.92	<	0.22		0.51	<	0.22
FLM 6 - Sample		0.54		0.79	<	0.22	<	0.43	<	0.22
FLM 7 - Sample		0.54		0.85	<	0.22	<	0.43	<	0.22
FLM 8 - Sample		0.66		1.50		0.22		0.66		0.24
FLM 9 - Sample		0.83		5.80		1.5		4.8		1.9
FLM 10 - Sample		1.0		2.70		0.44		1.7		0.65
FLM 11 - Sample		0.8		1.90		0.29		0.98		0.38
FLM 12 - Sample		0.8		1.70		0.26		0.89		0.35
FLM 13 - Dup (11)		0.65		1.60		0.24		0.79		0.29
FLM 14 - Dup (4)		0.58		1.00	<	0.22	<	0.43	<	0.22
FLM 15 - Blank (12)	<	0.15	<	0.19	<	0.22	<	0.43	<	0.22
FLM 16 - Blank (3)	<	0.15	<	0.19	<	0.22	<	0.43	<	0.22
MDL ug/m <sup>3</sup>	NA	<0.15	NA	<0.19	NA	<0.22	NA	<0.43	NA	<0.22



<b>Cold Brook Energy</b>										
809 Main Rd North, Hampden, Maine										
Fenceline Monitoring Duplicate Precision										
4/2/25 to 4/16/25										
Location	Benzene		Toluene		Ethylbenzene		m,p-Xylene		o-Xylene	
	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier
FLM 1 - Sample	0.71		1.5		0.22	<	0.64		0.23	
FLM 2 - Sample	0.67		1.4		0.22	<	0.72		0.27	
FLM 3 - Sample	0.84		1.7		0.22	<	0.67		0.25	
FLM 4 - Sample	0.72		1.4		0.22	<	0.51		0.22	<
FLM 5 - Sample	0.58		0.92		0.22	<	0.51		0.22	<
FLM 6 - Sample	0.54		0.79		0.22	<	0.43	<	0.22	<
FLM 7 - Sample	0.54		0.85		0.22	<	0.43	<	0.22	<
FLM 8 - Sample	0.66		1.5		0.22		0.66		0.24	
FLM 9 - Sample	0.83		5.8		1.5		4.8		1.9	
FLM 10 - Sample	0.97		2.7		0.44		1.7		0.65	
FLM 11 - Sample	0.75		1.9		0.29		0.98		0.38	
FLM 12 - Sample	0.76		1.7		0.26		0.89		0.35	
FLM 13 - Dup (11)	0.65		1.6		0.24		0.79		0.29	
Field Duplicate Precision	14		17		19		21		27	
FLM 14 - Dup (4)	0.58	0	1		0.22	<	0.43	<	0.22	<
Field Duplicate Precision	22		33		0		17		0	
FLM 15 - Blank (12)	0.15	<	0.19	<	0.22	<	0.43	<	0.22	<
FLM 16 - Blank (3)	0.15	<	0.19	<	0.22	<	0.43	<	0.22	<
MDL ng	<0.15		<0.19		<0.22		<0.43		<0.22	
Field Duplicate Precision exceeding 30% are indicated by:										
"<" data qualification flag = Compounds that were "non-detect" are reported at the Method Detection Limit (MDL)										



Method 325 A/B  
Field Data Sheet

Site Name: Cold Brook Energy Site Address: 809 Main Rd North  
City: Hampden State: Maine  
Zip Code: 04444 Barometric Pressure (in. Hg): 29.76  
Total Avg. Ambient Temperature (°F): 38.2 Total Avg. Wind Speed and Direction: 7.7 / N

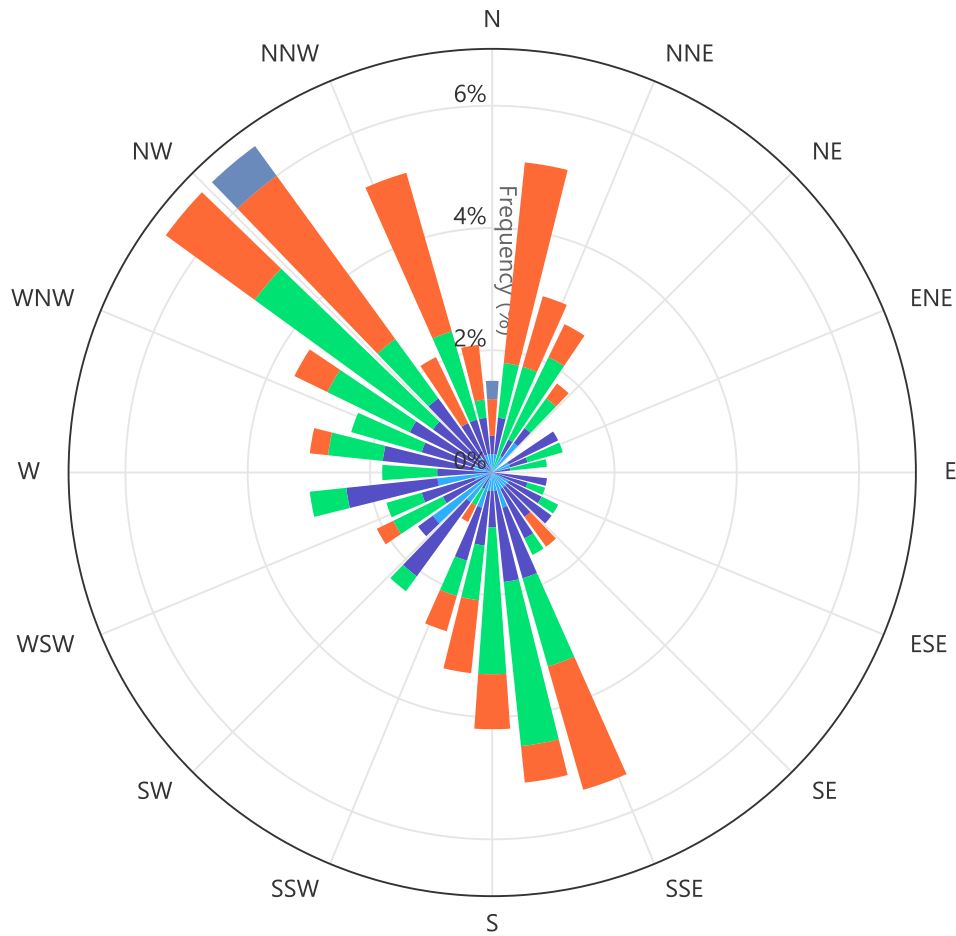
Location Coordinates	Sample ID	Deployment Date	Start Time	Retrieval Date	End Time
N44° 46' 44.12" W68° 47' 00.09"	FLM 1 - Sample	4/2/2025	815	4/16/2025	755
N44° 46' 43.51" W68° 46' 59.55"	FLM 2 - Sample	4/2/2025	819	4/16/2025	759
N44° 46' 42.41" W68° 47' 00.80"	FLM 3 - Sample	4/2/2025	823	4/16/2025	803
N44° 46' 41.62" W68° 47' 01.76"	FLM 4 - Sample	4/2/2025	827	4/16/2025	807
N44° 46' 40.41" W68° 47' 03.25"	FLM 5 - Sample	4/2/2025	833	4/16/2025	811
N44° 46' 40.54" W68° 47' 04.34"	FLM 6 - Sample	4/2/2025	837	4/16/2025	815
N44° 46' 41.25" W68° 47' 05.46"	FLM 7 - Sample	4/2/2025	843	4/16/2025	821
N44° 46' 42.19" W68° 47' 04.63"	FLM 8 - Sample	4/2/2025	755	4/16/2025	732
N44° 46' 43.01" W68° 47' 04.90"	FLM 9 - Sample	4/2/2025	800	4/16/2025	737
N44° 46' 44.11" W68° 47' 03.88"	FLM 10 - Sample	4/2/2025	804	4/16/2025	741
N44° 46' 44.80" W68° 47' 03.01"	FLM 11 - Sample	4/2/2025	807	4/16/2025	744
N44° 46' 44.82" W68° 47' 01.49"	FLM 12 - Sample	4/2/2025	811	4/16/2025	751
N44° 46' 44.12" W68° 47' 00.09"	FLM 13- Dup <sup>11</sup> <del>(10)</del>	4/2/2025	804	4/16/2025	744
N44° 46' 40.54" W68° 47' 04.34"	FLM 14- DUP <sup>4</sup> <del>(3)</del>	4/2/2025	823	4/16/2025	807
N44° 46' 43.51" W68° 46' 59.55"	FLM 15- Blank <sup>12</sup> <del>(11)</del>	4/2/2025	807	4/16/2025	751
N44° 46' 41.62" W68° 47' 01.76"	FLM 16- Blank <sup>3</sup> <del>(2)</del>	4/2/2025	819	4/16/2025	803

Sampler Name: Jason Patterson  
Sampler Signature: \_\_\_\_\_

# BANGOR INTERNATIONAL AIRPORT (ME) Wind Rose



April 02, 2025 - April 16, 2025  
Sub-Interval: January 1 - December 31, 0 - 24



## Wind Speed (mph)

- 1.3 - 4
- 4 - 8
- 8 - 13
- 13 - 19
- 19 - 25
- 25 - 32
- 32 - 39
- 39 - 47
- 47 -

Click and drag to zoom

## Cold Brook Energy

809 Main Rd North, Hampden, Maine  
Fenceline Monitoring 2025 Q2 Statistical Summary

4/16/25 to 4/30/25

Location	Benzene		Toluene		Ethylbenzene		m,p-Xylene		o-Xylene	
	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3
FLM 1 - Sample		0.77		2.40		0.32		1		0.41
FLM 2 - Sample		0.88		2.40		0.27		0.78		0.3
FLM 3 - Sample		1.1		3.20		0.35		0.92		0.36
FLM 4 - Sample		0.96		2.70		0.3		0.76		0.29
FLM 5 - Sample		0.58		1.40	<	0.21		0.53	<	0.21
FLM 6 - Sample		0.54		1.30	<	0.21		0.59		0.25
FLM 7 - Sample		0.56		1.30	<	0.21	<	0.43	<	0.21
FLM 8 - Sample		0.82		2.30		0.28		0.65		0.25
FLM 9 - Sample		0.98		4.20		0.77		2.6		1.1
FLM 10 - Sample		2.60		9.70		1.1		2.9		1.1
FLM 11 - Sample		1.50		5.90		0.78		2.2		0.82
FLM 12 - Sample		1.4		5.00		0.59		1.7		0.61
FLM 13 - Dup (12)		1.40		4.90		0.57		1.5		0.6
FLM 14 - Dup (5)		0.66		1.50	<	0.21		0.48	<	0.21
FLM 15 - Blank (1)	<	0.15	<	0.19	<	0.21	<	0.43	<	0.21
FLM 16 - Blank (4)	<	0.15	<	0.19	<	0.21	<	0.43	<	0.21
MDL ug/m <sup>3</sup>	NA	<0.15	NA	<0.19	NA	<0.22	NA	<0.43	NA	<0.22



<b>Cold Brook Energy</b>										
809 Main Rd North, Hampden, Maine										
Fenceline Monitoring Duplicate Precision										
4/16/25 to 4/30/25										
Location	Benzene		Toluene		Ethylbenzene		m,p-Xylene		o-Xylene	
	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier
FLM 1 - Sample	0.77		2.4		0.32		1		0.41	
FLM 2 - Sample	0.88		2.4		0.27		0.78		0.3	
FLM 3 - Sample	1.1		3.2		0.35		0.92		0.36	
FLM 4 - Sample	0.96		2.7		0.3		0.76		0.29	
FLM 5 - Sample	0.58		1.4		0.21	<	0.53		0.21	<
FLM 6 - Sample	0.54		1.3		0.21	<	0.59		0.25	
FLM 7 - Sample	0.56		1.3		0.21	<	0.43	<	0.21	<
FLM 8 - Sample	0.82		2.3		0.28		0.65		0.25	
FLM 9 - Sample	0.98		4.2		0.77		2.6		1.1	
FLM 10 - Sample	2.6		9.7		1.1		2.9		1.1	
FLM 11 - Sample	1.5		5.9		0.78		2.2		0.82	
FLM 12 - Sample	1.4		5		0.59		1.7		0.61	
FLM 13 - Dup (12)	1.4		4.9		0.57		1.5		0.6	
Field Duplicate Precision	0		2		3		13		2	
FLM 14 - Dup (5)	0.66		1.5		0.21	<	0.48	0	0.21	<
Field Duplicate Precision	13		7		0		10		0	
FLM 15 - Blank (1)	0.15	<	0.19	<	0.21	<	0.43	<	0.21	<
FLM 16 - Blank (4)	0.15	<	0.19	<	0.21	<	0.43	<	0.21	<
MDL ng	<0.15		<0.19		<0.22		<0.43		<0.22	
Field Duplicate Precision exceeding 30% are indicated by:										
"<" data qualification flag = Compounds that were "non-detect" are reported at the Method Detection Limit (MDL)										



Method 325 A/B  
Field Data Sheet

Site Name: Cold Brook Energy Site Address: 809 Main Rd North  
City: Hampden State: Maine  
Zip Code: 04444 Barometric Pressure (in. Hg): 29.73  
Total Avg. Ambient Temperature (°F): 49.6 Total Avg. Wind Speed and Direction: 7.9 mph/south

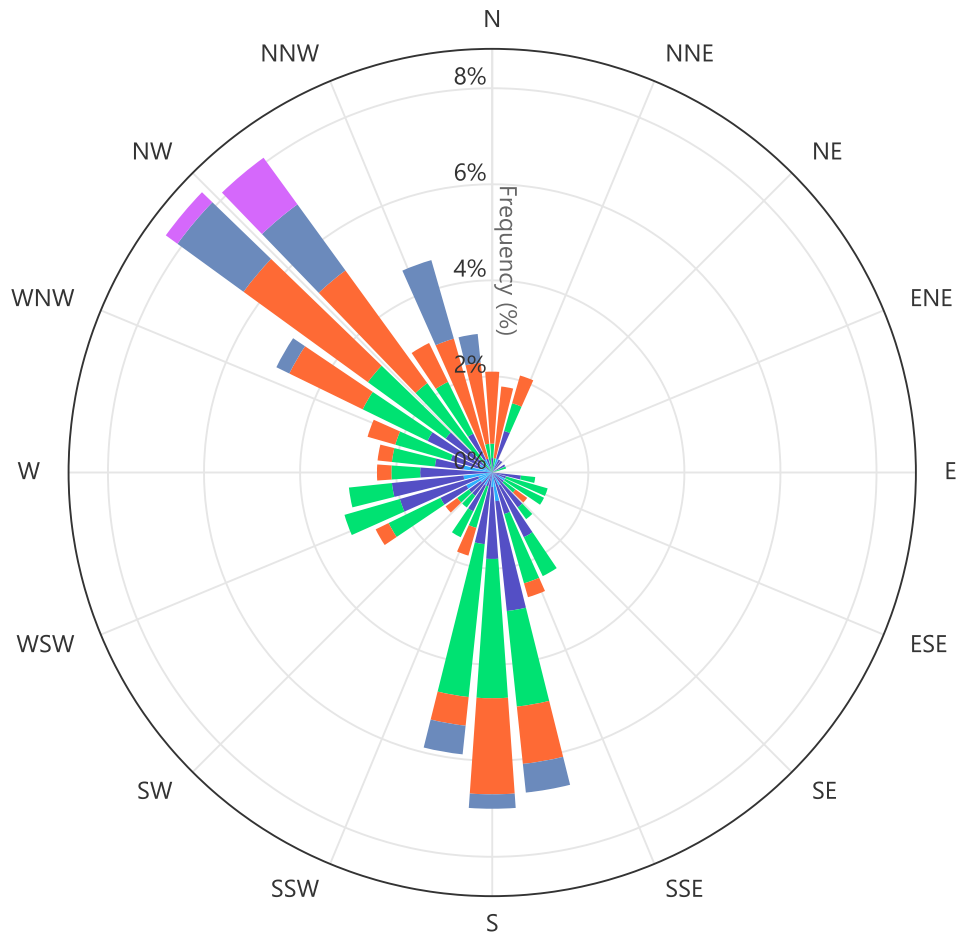
Location Coordinates	Sample ID	Deployment Date	Start Time	Retrieval Date	End Time
N44° 46' 44.12" W68° 47' 00.09"	FLM 1 - Sample	4/16/2025	756	4/30/2025	1231 1250
N44° 46' 43.51" W68° 46' 59.55"	FLM 2 - Sample	4/16/2025	759	4/30/2025	1254
N44° 46' 42.41" W68° 47' 00.80"	FLM 3 - Sample	4/16/2025	804	4/30/2025	1259
N44° 46' 41.62" W68° 47' 01.76"	FLM 4 - Sample	4/16/2025	808	4/30/2025	1304
N44° 46' 40.41" W68° 47' 03.25"	FLM 5 - Sample	4/16/2025	812	4/30/2025	1309
N44° 46' 40.54" W68° 47' 04.34"	FLM 6 - Sample	4/16/2025	816	4/30/2025	1314
N44° 46' 41.25" W68° 47' 05.46"	FLM 7 - Sample	4/16/2025	822	4/30/2025	1319
N44° 46' 42.19" W68° 47' 04.63"	FLM 8 - Sample	4/16/2025	733	4/30/2025	1230
N44° 46' 43.01" W68° 47' 04.90"	FLM 9 - Sample	4/16/2025	738	4/30/2025	1235
N44° 46' 44.11" W68° 47' 03.88"	FLM 10 - Sample	4/16/2025	742	4/30/2025	1238
N44° 46' 44.80" W68° 47' 03.01"	FLM 11 - Sample	4/16/2025	745	4/30/2025	1242
N44° 46' 44.82" W68° 47' 01.49"	FLM 12 - Sample	4/16/2025	752	4/30/2025	1245
N44° 46' 44.12" W68° 47' 00.09"	FLM 13- Dup (12.)	4/16/2025	745	4/30/2025	1245
N44° 46' 40.54" W68° 47' 04.34"	FLM 14- DUP (5)	4/16/2025	808	4/30/2025	1309
N44° 46' 43.51" W68° 46' 59.55"	FLM 15- Blank (1)	4/16/2025	752	4/30/2025	1250
N44° 46' 41.62" W68° 47' 01.76"	FLM 16- Blank (4)	4/16/2025	804	4/30/2025	1304

Sampler Name: Jason Patterson  
Sampler Signature: 

# BANGOR INTERNATIONAL AIRPORT (ME) Wind Rose



April 16, 2025 - April 30, 2025  
Sub-Interval: January 1 - December 31, 0 - 24



## Wind Speed (mph)

- 1.3 - 4
- 4 - 8
- 8 - 13
- 13 - 19
- 19 - 25
- 25 - 32
- 32 - 39
- 39 - 47
- 47 -

Click and drag to zoom

## Cold Brook Energy

809 Main Rd North, Hampden, Maine  
Fenceline Monitoring 2025 Q2 Statistical Summary

4/30/25 to 5/14/25

Location	Benzene		Toluene		Ethylbenzene		m,p-Xylene		o-Xylene	
	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3
FLM 1 - Sample		0.53		1.80		0.27		0.89		0.35
FLM 2 - Sample		0.51		1.30	<	0.22	<	0.43	<	0.22
FLM 3 - Sample		0.55		1.40	<	0.22	<	0.43	<	0.22
FLM 4 - Sample		0.53		1.30	<	0.22	<	0.43	<	0.22
FLM 5 - Sample		0.64		1.50	<	0.22	<	0.43	<	0.22
FLM 6 - Sample		0.82		2.00	<	0.22	<	0.43	<	0.22
FLM 7 - Sample		0.72		2.10		0.27		0.89		0.35
FLM 8 - Sample		0.70		2.30		0.29		0.67		0.26
FLM 9 - Sample		0.90		3.70		0.62		2.1		0.86
FLM 10 - Sample		2.3		7.70		0.79		1.9		0.73
FLM 11 - Sample		1.2		4.40		0.37		0.66		0.24
FLM 12 - Sample		0.76		2.90		0.5		1.6		0.65
FLM 13 - Dup (1)		0.44		1.20	<	0.22	<	0.43	<	0.22
FLM 14 - Dup (6)		0.8		2.10		0.23		0.78		0.31
FLM 15 - Blank (2)	<	0.15	<	0.19	<	0.22	<	0.43	<	0.22
FLM 16 - Blank (5)	<	0.15	<	0.19	<	0.22	<	0.43	<	0.22
MDL ug/m <sup>3</sup>	NA	<0.15	NA	<0.19	NA	<0.22	NA	<0.43	NA	<0.22



<b>Cold Brook Energy</b>										
809 Main Rd North, Hampden, Maine										
Fenceline Monitoring Duplicate Precision										
4/30/25 to 5/14/25										
Location	Benzene		Toluene		Ethylbenzene		m,p-Xylene		o-Xylene	
	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier
FLM 1 - Sample	0.53		1.8		0.27		0.89		0.35	
FLM 2 - Sample	0.51		1.3		0.22	<	0.43	<	0.22	<
FLM 3 - Sample	0.55		1.4		0.22	<	0.43	<	0.22	<
FLM 4 - Sample	0.53		1.3		0.22	<	0.43	<	0.22	<
FLM 5 - Sample	0.64		1.5		0.22	<	0.43	<	0.22	<
FLM 6 - Sample	0.82		2		0.22	<	0.43	<	0.22	<
FLM 7 - Sample	0.72		2.1		0.27		0.89		0.35	
FLM 8 - Sample	0.7		2.3		0.29		0.67		0.26	
FLM 9 - Sample	0.9		3.7		0.62		2.1		0.86	
FLM 10 - Sample	2.3		7.7		0.79		1.9		0.73	
FLM 11 - Sample	1.2		4.4		0.37		0.66		0.24	
FLM 12 - Sample	0.76		2.9		0.5		1.6		0.65	
FLM 13 - Dup (1)	0.44		1.2		0.22	<	0.43	<	0.22	<
Field Duplicate Precision	19		40		20		70		46	
FLM 14 - Dup (6)	0.8		2.1		0.23		0.78		0.31	
Field Duplicate Precision	2		5		4		58		34	
FLM 15 - Blank (2)	0.15	<	0.19	<	0.22	<	0.43	<	0.22	<
FLM 16 - Blank (5)	0.15	<	0.19	<	0.22	<	0.43	<	0.22	<
MDL ng	<0.15		<0.19		<0.22		<0.43		<0.22	
Field Duplicate Precision exceeding 30% are indicated by:										
"<" data qualification flag = Compounds that were "non-detect" are reported at the Method Detection Limit (MDL)										



### Method 325 A/B

### Field Data Sheet

Site Name: Cold Brook Energy Site Address: 809 Main Rd North

City: Hampden State: Maine

Zip Code: 04444 Barometric Pressure (in. Hg): 29.85

Total Avg. Ambient Temperature (°F): 52.9 Total Avg. Wind Speed and Direction: 7.3 mph/South

*- Facility shutdown for electrical upgrades - NO Active Fueling*

Location Coordinates	Sample ID	Deployment Date	Start Time	Retrieval Date	End Time
N44° 46' 44.12" W68° 47' 00.09"	FLM 1 - Sample	4/30/2025	1251	5/14/2025	<del>1259</del> 1259
N44° 46' 43.51" W68° 46' 59.55"	FLM 2 - Sample	4/30/2025	1255	5/14/2025	1304
N44° 46' 42.41" W68° 47' 00.80"	FLM 3 - Sample	4/30/2025	1300	5/14/2025	1308
N44° 46' 41.62" W68° 47' 01.76"	FLM 4 - Sample	4/30/2025	1305	5/14/2025	1312
N44° 46' 40.41" W68° 47' 03.25"	FLM 5 - Sample	4/30/2025	1310	5/14/2025	1316
N44° 46' 40.54" W68° 47' 04.34"	FLM 6 - Sample	4/30/2025	1315	5/14/2025	1321
N44° 46' 41.25" W68° 47' 05.46"	FLM 7 - Sample	4/30/2025	1320	5/14/2025	1327
N44° 46' 42.19" W68° 47' 04.63"	FLM 8 - Sample	4/30/2025	1231	5/14/2025	1237
N44° 46' 43.01" W68° 47' 04.90"	FLM 9 - Sample	4/30/2025	1236	5/14/2025	1241
N44° 46' 44.11" W68° 47' 03.88"	FLM 10 - Sample	4/30/2025	1239	5/14/2025	1245
N44° 46' 44.80" W68° 47' 03.01"	FLM 11 - Sample	4/30/2025	1243	5/14/2025	1249
N44° 46' 44.82" W68° 47' 01.49"	FLM 12 - Sample	4/30/2025	1246	5/14/2025	1254
N44° 46' 44.12" W68° 47' 00.09"	FLM 13- Dup (1)	4/30/2025	1246	5/14/2025	1259
N44° 46' 40.54" W68° 47' 04.34"	FLM 14- DUP (6)	4/30/2025	1310	5/14/2025	1321
N44° 46' 43.51" W68° 46' 59.55"	FLM 15- Blank (2)	4/30/2025	1251	5/14/2025	1304
N44° 46' 41.62" W68° 47' 01.76"	FLM 16- Blank (5)	4/30/2025	1305	5/14/2025	1316

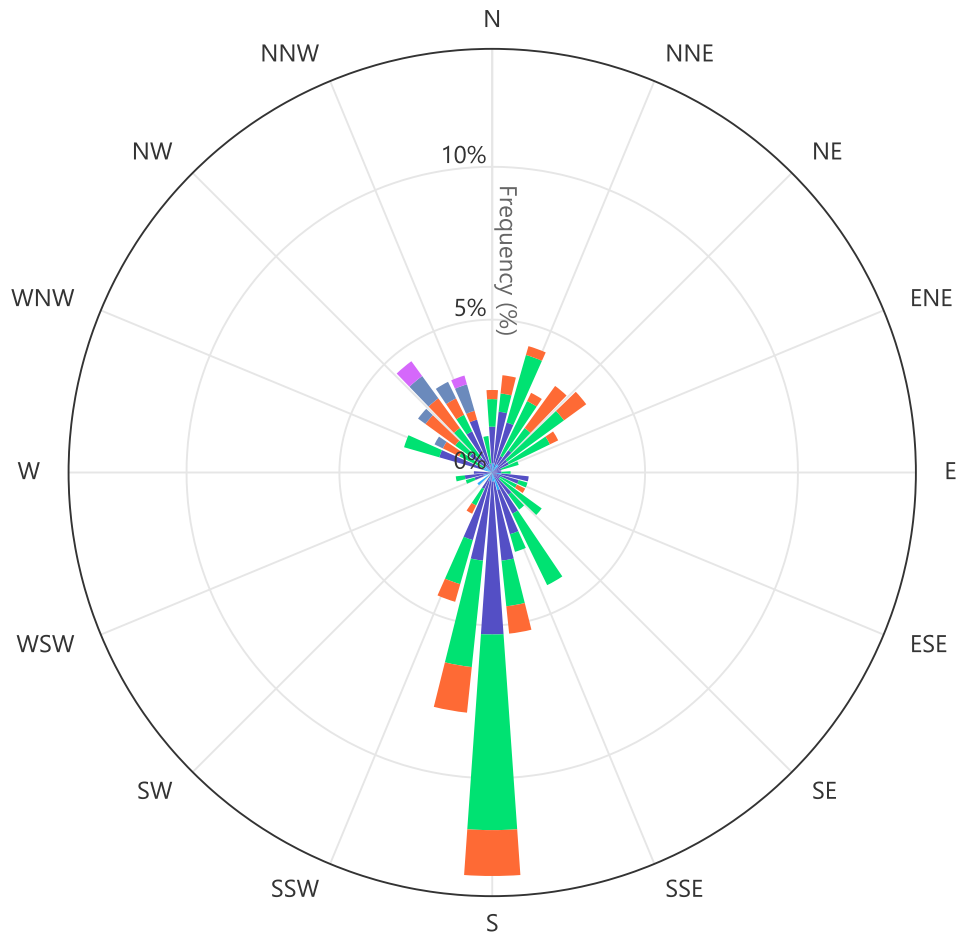
Sampler Name: Jason Patterson

Sampler Signature: \_\_\_\_\_

# BANGOR INTERNATIONAL AIRPORT (ME) Wind Rose



April 30, 2025 - May 14, 2025  
Sub-Interval: January 1 - December 31, 0 - 24



## Wind Speed (mph)

- 1.3 - 4
- 4 - 8
- 8 - 13
- 13 - 19
- 19 - 25
- 25 - 32
- 32 - 39
- 39 - 47
- 47 -

Click and drag to zoom

## Cold Brook Energy

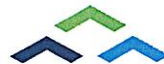
809 Main Rd North, Hampden, Maine  
Fenceline Monitoring 2025 Q2 Statistical Summary

5/14/25 to 5/28/25

Location	Benzene		Toluene		Ethylbenzene		m,p-Xylene		o-Xylene	
	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3
FLM 1 - Sample		0.47		1.40	<	0.22		0.58		0.22
FLM 2 - Sample		0.42		1.20	<	0.22	<	0.43	<	0.22
FLM 3 - Sample		0.5		1.30	<	0.22	<	0.43	<	0.22
FLM 4 - Sample		0.41		1.20	<	0.22	<	0.43	<	0.22
FLM 5 - Sample		0.39		0.98	<	0.22	<	0.43	<	0.22
FLM 6 - Sample		0.37		1.00	<	0.22	<	0.43	<	0.22
FLM 7 - Sample		0.50		1.50	<	0.22		0.64		0.25
FLM 8 - Sample		0.68		2.20		0.32		0.98		0.38
FLM 9 - Sample		1.50		5.90		0.92		3.3		1.3
FLM 10 - Sample		1.8		6.60		0.84		2.2		0.84
FLM 11 - Sample		1.0		3.70		0.48		1.3		0.49
FLM 12 - Sample		0.7		2.60		0.45		1.5		0.6
FLM 13 - Dup (2)		0.53		1.50	<	0.22		0.58		0.22
FLM 14 - Dup (7)		0.43		1.20	<	0.22	<	0.43	<	0.22
FLM 15 - Blank (3)	<	0.15	<	0.19	<	0.22	<	0.43	<	0.22
FLM 16 - Blank (6)	<	0.15	<	0.19	<	0.22	<	0.43	<	0.22
MDL ug/m <sup>3</sup>	NA	<0.15	NA	<0.19	NA	<0.22	NA	<0.43	NA	<0.22



<b>Cold Brook Energy</b>										
809 Main Rd North, Hampden, Maine										
Fenceline Monitoring Duplicate Precision										
5/14/25 to 5/28/25										
Location	Benzene		Toluene		Ethylbenzene		m,p-Xylene		o-Xylene	
	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier
FLM 1 - Sample	0.47		1.4		0.22	<	0.58		0.22	
FLM 2 - Sample	0.42		1.2		0.22	<	0.43	<	0.22	<
FLM 3 - Sample	0.47		1.3		0.22	<	0.43	<	0.22	<
FLM 4 - Sample	0.41		1.2		0.22	<	0.43	<	0.22	<
FLM 5 - Sample	0.39		0.98		0.22	<	0.43	<	0.22	<
FLM 6 - Sample	0.37		1		0.22	<	0.43	<	0.22	<
FLM 7 - Sample	0.5		1.5		0.22	<	0.64		0.25	
FLM 8 - Sample	0.68		2.2		0.32		0.98		0.38	
FLM 9 - Sample	1.5		5.9		0.92		3.3		1.3	
FLM 10 - Sample	1.8		6.6		0.84		2.2		0.84	
FLM 11 - Sample	1		3.7		0.48		1.3		0.49	
FLM 12 - Sample	0.72		2.6		0.45		1.5		0.6	
FLM 13 - Dup (2)	0.53		1.5		0.22	<	0.58		0.22	
Field Duplicate Precision	23		22		0		30		0	
FLM 14 - Dup (7)	0.43		1.2		0.22	<	0.43	<	0.22	<
Field Duplicate Precision	15		22		0		39		13	
FLM 15 - Blank (3)	0.15	<	0.19	<	0.22	<	0.43	<	0.22	<
FLM 16 - Blank (6)	0.15	<	0.19	<	0.22	<	0.43	<	0.22	<
MDL ng	<0.15		<0.19		<0.22		<0.43		<0.22	
Field Duplicate Precision exceeding 30% are indicated by:										
"<" data qualification flag = Compounds that were "non-detect" are reported at the Method Detection Limit (MDL)										



Method 325 A/B

Field Data Sheet

Site Name: Cold Brook Energy Site Address: 809 Main Rd North

City: Hampden State: Maine

Zip Code: 04444 Barometric Pressure (in. Hg): 29.69

Total Avg. Ambient Temperature (°F): 54.2 Total Avg. Wind Speed and Direction: 7.6/N

Location Coordinates	Sample ID	Deployment Date	Start Time	Retrieval Date	End Time
N44° 46' 44.12" W68° 47' 00.09"	FLM 1 - Sample	5/14/2025	1300	5/28/2025	1102
N44° 46' 43.51" W68° 46' 59.55"	FLM 2 - Sample	5/14/2025	1305	5/28/2025	1105
N44° 46' 42.41" W68° 47' 00.80"	FLM 3 - Sample	5/14/2025	1309	5/28/2025	1109
N44° 46' 41.62" W68° 47' 01.76"	FLM 4 - Sample	5/14/2025	1313	5/28/2025	1115
N44° 46' 40.41" W68° 47' 03.25"	FLM 5 - Sample	5/14/2025	1317	5/28/2025	1121
N44° 46' 40.54" W68° 47' 04.34"	FLM 6 - Sample	5/14/2025	1322	5/28/2025	1127
N44° 46' 41.25" W68° 47' 05.46"	FLM 7 - Sample	5/14/2025	1328	5/28/2025	1132
N44° 46' 42.19" W68° 47' 04.63"	FLM 8 - Sample	5/14/2025	1238	5/28/2025	1034
N44° 46' 43.01" W68° 47' 04.90"	FLM 9 - Sample	5/14/2025	1242	5/28/2025	1046
N44° 46' 44.11" W68° 47' 03.88"	FLM 10 - Sample	5/14/2025	1246	5/28/2025	1049
N44° 46' 44.80" W68° 47' 03.01"	FLM 11 - Sample	5/14/2025	1250	5/28/2025	1053
N44° 46' 44.82" W68° 47' 01.49"	FLM 12 - Sample	5/14/2025	1255	5/28/2025	1058
N44° 46' 44.12" W68° 47' 00.09"	FLM 13- Dup (1) 2	5/14/2025	1300	5/28/2025	1105
N44° 46' 40.54" W68° 47' 04.34"	FLM 14- DUP (1) 7	5/14/2025	1322	5/28/2025	1132
N44° 46' 43.51" W68° 46' 59.55"	FLM 15- Blank (1) 3	5/14/2025	1305	5/28/2025	1109
N44° 46' 41.62" W68° 47' 01.76"	FLM 16- Blank (1) 6	5/14/2025	1317	5/28/2025	1127

Verify Gas #

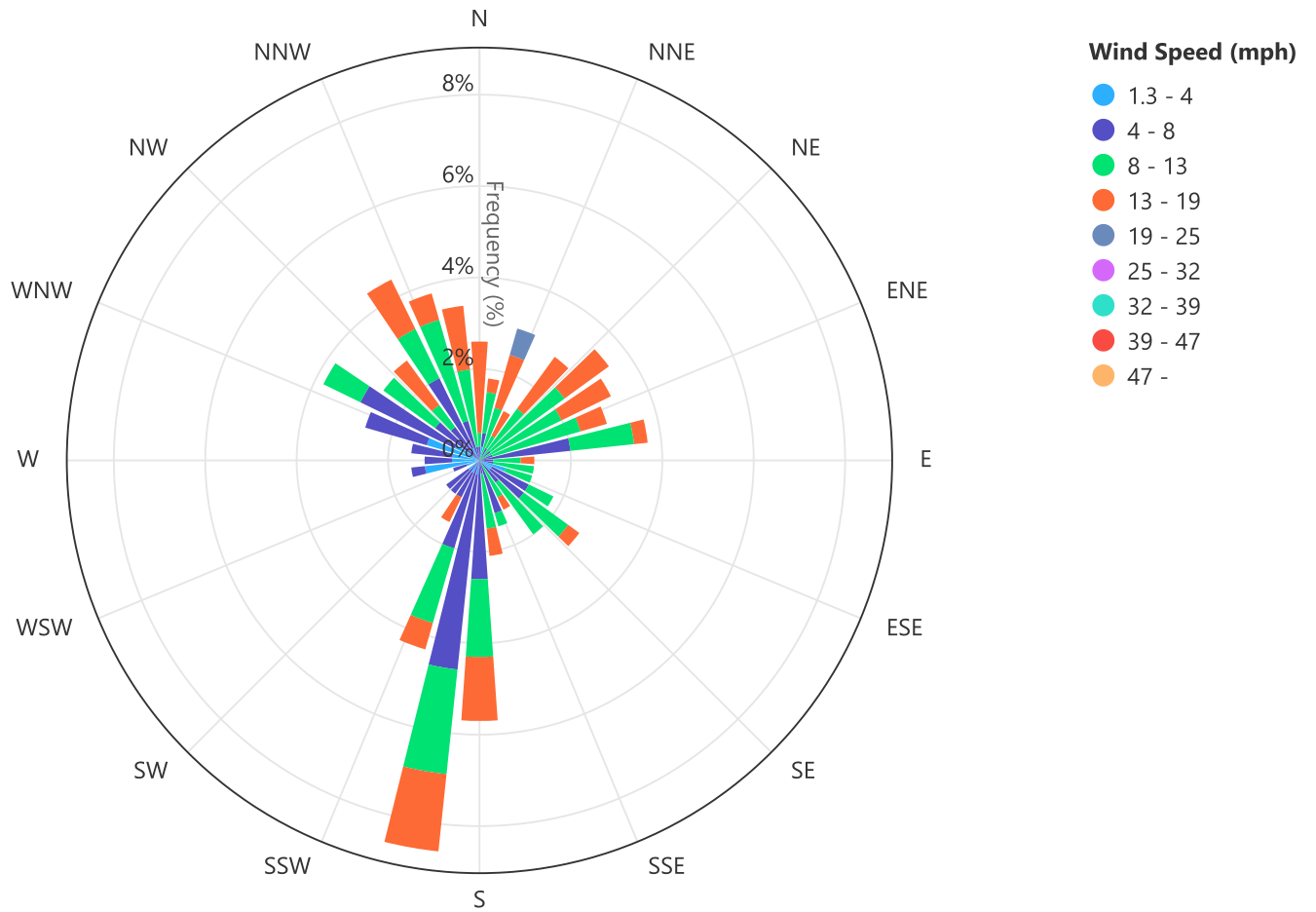
Sampler Name: Jason Patterson

Sampler Signature: \_\_\_\_\_

# BANGOR INTERNATIONAL AIRPORT (ME) Wind Rose



May 14, 2025 - May 28, 2025  
Sub-Interval: January 1 - December 31, 0 - 24



Click and drag to zoom

## Cold Brook Energy

809 Main Rd North, Hampden, Maine  
Fenceline Monitoring 2025 Q2 Statistical Summary

5/28/25 to 6/11/25

Location	Benzene		Toluene		Ethylbenzene		m,p-Xylene		o-Xylene	
	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3
FLM 1 - Sample		0.88		2.20		0.33		0.9		0.35
FLM 2 - Sample		0.81		1.80		0.26		0.71		0.29
FLM 3 - Sample		0.8		1.60		0.26		0.68		0.27
FLM 4 - Sample		0.64		1.00	<	0.22		0.49	<	0.22
FLM 5 - Sample		0.57		0.94	<	0.22	<	0.43	<	0.22
FLM 6 - Sample		0.51		0.94	<	0.22	<	0.43	<	0.22
FLM 7 - Sample		0.62		1.10	<	0.22	<	0.43	<	0.22
FLM 8 - Sample		0.64		1.30	<	0.22		0.53	<	0.22
FLM 9 - Sample		0.94		2.50		0.37		1		0.38
FLM 10 - Sample		1.9		5.80		0.72		1.8		0.68
FLM 11 - Sample		1.4		4.70		0.79		2.7		1.1
FLM 12 - Sample		1.2		3.90		0.66		2		0.75
FLM 13 - Dup (3)		0.75		1.50	<	0.22		0.49	<	0.22
FLM 14 - Dup (8)		0.65		1.50		0.27		0.93		0.38
FLM 15 - Blank (4)	<	0.15	<	0.19	<	0.22	<	0.43	<	0.22
FLM 16 - Blank (7)	<	0.15	<	0.19	<	0.22	<	0.43	<	0.22
MDL ug/m <sup>3</sup>	NA	<0.15	NA	<0.19	NA	<0.22	NA	<0.43	NA	<0.22



<b>Cold Brook Energy</b>										
809 Main Rd North, Hampden, Maine										
Fenceline Monitoring Duplicate Precision										
5/28/25 to 6/11/25										
Location	Benzene		Toluene		Ethylbenzene		m,p-Xylene		o-Xylene	
	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier
FLM 1 - Sample	0.88		2.2		0.33		0.9		0.35	
FLM 2 - Sample	0.81		1.8		0.26		0.71		0.29	
FLM 3 - Sample	0.77		1.6		0.26		0.68		0.27	
FLM 4 - Sample	0.64		1		0.22	<	0.49		0.22	
FLM 5 - Sample	0.57		0.94		0.22	<	0.43	<	0.22	
FLM 6 - Sample	0.51		0.94		0.22	<	0.43	<	0.22	
FLM 7 - Sample	0.62		1.1		0.22	<	0.43	<	0.22	
FLM 8 - Sample	0.64		1.3		0.22	<	0.53		0.22	
FLM 9 - Sample	0.94		2.5		0.37		1		0.38	
FLM 10 - Sample	1.9		5.8		0.72		1.8		0.68	
FLM 11 - Sample	1.4		4.7		0.79		2.7		1.1	
FLM 12 - Sample	1.2		3.9		0.66		2		0.75	
FLM 13 - Dup (3)	0.75		1.5		0.22	<	0.49		0.22	<
Field Duplicate Precision	3		6		17		32		20	
FLM 14 - Dup (8)	0.65		1.5		0.27		0.93		0.38	
Field Duplicate Precision	2		14		20		55		53	
FLM 15 - Blank (4)	0.15	<	0.19	<	0.22	<	0.43	<	0.22	<
FLM 16 - Blank (7)	0.15	<	0.19	<	0.22	<	0.43	<	0.22	<
MDL ng	<0.15		<0.19		<0.22		<0.43		<0.22	
Field Duplicate Precision exceeding 30% are indicated by:										
"<" data qualification flag = Compounds that were "non-detect" are reported at the Method Detection Limit (MDL)										



**Method 325 A/B**  
**Field Data Sheet**

Site Name: Cold Brook Energy Site Address: 809 Main Rd North  
City: Hampden State: Maine  
Zip Code: 04444 Total Avg. Barometric Pressure (in. Hg): 29.65 in Hg  
Total Avg. Ambient Temperature (°F): 61.7 Total Avg. Wind Speed and Direction: 6.0 mph/ South

Location Coordinates	Sample ID	Deployment Date	Start Time	Retrieval Date	End Time
N44° 46' 44.12" W68° 47' 00.09"	FLM 1 - Sample	5/28/2025	1103	6/11/2025	1121
N44° 46' 43.51" W68° 46' 59.55"	FLM 2 - Sample	5/28/2025	1106	6/11/2025	1124
N44° 46' 42.41" W68° 47' 00.80"	FLM 3 - Sample	5/28/2025	1110	6/11/2025	1131
N44° 46' 41.62" W68° 47' 01.76"	FLM 4 - Sample	5/28/2025	1116	6/11/2025	1137
N44° 46' 40.41" W68° 47' 03.25"	FLM 5 - Sample	5/28/2025	1122	6/11/2025	1143
N44° 46' 40.54" W68° 47' 04.34"	FLM 6 - Sample	5/28/2025	1128	6/11/2025	1149
N44° 46' 41.25" W68° 47' 05.46"	FLM 7 - Sample	5/28/2025	1133	6/11/2025	1156
N44° 46' 42.19" W68° 47' 04.63"	FLM 8 - Sample	5/28/2025	1035	6/11/2025	1059
N44° 46' 43.01" W68° 47' 04.90"	FLM 9 - Sample	5/28/2025	1047	6/11/2025	1104
N44° 46' 44.11" W68° 47' 03.88"	FLM 10 - Sample	5/28/2025	1050	6/11/2025	1108
N44° 46' 44.80" W68° 47' 03.01"	FLM 11 - Sample	5/28/2025	1054	6/11/2025	1112
N44° 46' 44.82" W68° 47' 01.49"	FLM 12 - Sample	5/28/2025	1059	6/11/2025	1115
N44° 46' 44.12" W68° 47' 00.09"	FLM 13- Dup (3)	5/28/2025	1106	6/11/2025	1131
N44° 46' 40.54" W68° 47' 04.34"	FLM 14- DUP (8)	5/28/2025	1133	6/11/2025	1059
N44° 46' 43.51" W68° 46' 59.55"	FLM 15- Blank (4)	5/28/2025	1110	6/11/2025	1137
N44° 46' 41.62" W68° 47' 01.76"	FLM 16- Blank (7)	5/28/2025	1128	6/11/2025	1156

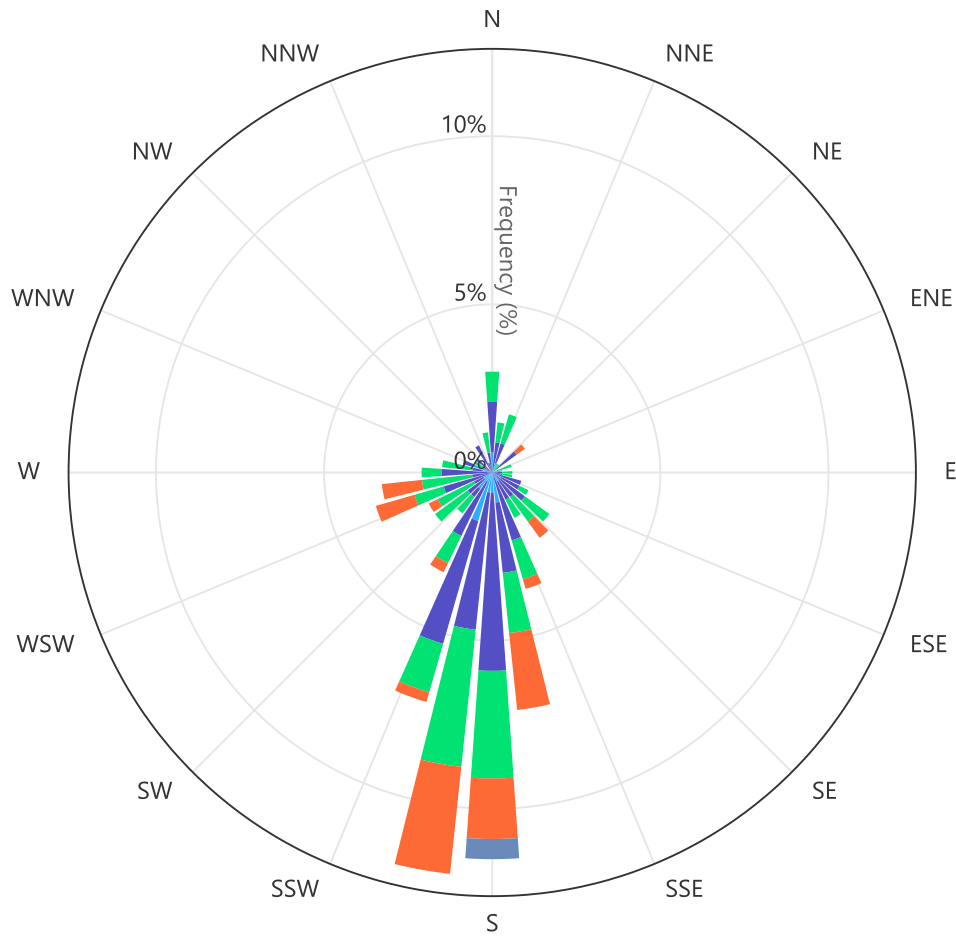
Sampler Name: Jason Patterson

Sampler Signature: \_\_\_\_\_

# BANGOR INTERNATIONAL AIRPORT (ME) Wind Rose



May 28, 2025 - June 11, 2025  
Sub-Interval: January 1 - December 31, 0 - 24



Click and drag to zoom

## Cold Brook Energy

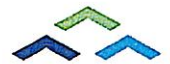
809 Main Rd North, Hampden, Maine  
Fenceline Monitoring 2025 Q2 Statistical Summary

6/11/25 to 6/25/25

Location	Benzene		Toluene		Ethylbenzene		m,p-Xylene		o-Xylene	
	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3	Qualifier	ug/m3
FLM 1 - Sample		0.76		2.30		0.31		0.74		0.27
FLM 2 - Sample		0.79		2.30		0.26		0.5	<	0.21
FLM 3 - Sample		0.7		2.00		0.3		0.8		0.3
FLM 4 - Sample		0.55		1.50		0.28		0.91		0.35
FLM 5 - Sample		0.45		0.91	<	0.21	<	0.43	<	0.21
FLM 6 - Sample		0.37		0.73	<	0.21	<	0.43	<	0.21
FLM 7 - Sample		0.36		0.64	<	0.21	<	0.43	<	0.21
FLM 8 - Sample		0.51		1.20	<	0.21	<	0.43	<	0.21
FLM 9 - Sample		0.54		1.40		0.24		0.8		0.34
FLM 10 - Sample		2.2		7.60		0.87		2.2		0.87
FLM 11 - Sample		1.6		6.20		1		3.4		1.3
FLM 12 - Sample		1.3		4.60		0.64		1.5		0.55
FLM 13 - Dup (4)		0.56		1.50		0.27		0.87		0.33
FLM 14 - Dup (9)		0.54		1.40	<	0.21	<	0.43	<	0.21
FLM 15 - Blank (5)	<	0.15	<	0.19	<	0.21	<	0.43	<	0.21
FLM 16 - Blank (8)	<	0.15	<	0.19	<	0.21	<	0.43	<	0.21
MDL ug/m <sup>3</sup>	NA	<0.15	NA	<0.19	NA	<0.22	NA	<0.43	NA	<0.22



<b>Cold Brook Energy</b>										
809 Main Rd North, Hampden, Maine										
Fenceline Monitoring Duplicate Precision										
6/11/25 to 6/25/25										
Location	Benzene		Toluene		Ethylbenzene		m,p-Xylene		o-Xylene	
	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier	ug/m <sup>3</sup>	Qualifier
FLM 1 - Sample	0.76		2.30	0	0.31	<	0.74	<	0.27	<
FLM 2 - Sample	0.79		2.30	0	0.26		0.5		0.21	
FLM 3 - Sample	0.74		2.00	0	0.3		0.8		0.3	
FLM 4 - Sample	0.55		1.50	0	0.28		0.91		0.35	
FLM 5 - Sample	0.45		0.91	0	0.21		0.43		0.21	
FLM 6 - Sample	0.37		0.73	0	0.21		0.43		0.21	
FLM 7 - Sample	0.36		0.64	0	0.21	<	0.43	<	0.21	<
FLM 8 - Sample	0.51	<	1.20	<	0.21	<	0.43	<	0.21	<
FLM 9 - Sample	0.54	<	1.40	<	0.24	<	0.8	<	0.34	<
FLM 10 - Sample	2.20		7.60		0.87		2.2		0.87	
FLM 11 - Sample	1.60		6.20		1		3.4		1.3	
FLM 12 - Sample	1.30		4.60		0.64		1.5		0.55	
FLM 13 - Dup (4)	0.56		1.50		0.27		0.87		0.33	
Field Duplicate Precision	2		0		4		4		6	
FLM 14 - Dup (9)	0.54		1.40	0	0.21	0	0.43	0	0.21	0
Field Duplicate Precision	38		49		21		15		0	
FLM 15 - Blank (5)	0.15	<	0.19	<	0.21	<	0.43	<	0.21	<
FLM 16 - Blank (8)	0.15	<	0.19	<	0.21	<	0.43	<	0.21	<
MDL ng	<0.15		<0.19		<0.22		<0.43		<0.22	
Field Duplicate Precision exceeding 30% are indicated by:										
"<" data qualification flag = Compounds that were "non-detect" are reported at the Method Detection Limit (MDL)										



Method 325 A/B  
Field Data Sheet

Site Name: Cold Brook Energy Site Address: 809 Main Rd North  
City: Hampden State: Maine  
Zip Code: 04444 Total Avg. Barometric Pressure (in. Hg): 29.75  
Total Avg. Ambient Temperature (°F): 66.4 Total Avg. Wind Speed and Direction: 7.4 mph/ South

Location Coordinates	Sample ID	Deployment Date	Start Time	Retrieval Date	End Time
N44° 46' 44.12" W68° 47' 00.09"	FLM 1 - Sample	6/11/2025	1123	6/25/2025	1254
N44° 46' 43.51" W68° 46' 59.55"	FLM 2 - Sample	6/11/2025	1126	6/25/2025	1258
N44° 46' 42.41" W68° 47' 00.80"	FLM 3 - Sample	6/11/2025	1133	6/25/2025	1304
N44° 46' 41.62" W68° 47' 01.76"	FLM 4 - Sample	6/11/2025	1139	6/25/2025	1310
N44° 46' 40.41" W68° 47' 03.25"	FLM 5 - Sample	6/11/2025	1145	6/25/2025	1314
N44° 46' 40.54" W68° 47' 04.34"	FLM 6 - Sample	6/11/2025	1151	6/25/2025	1316
N44° 46' 41.25" W68° 47' 05.46"	FLM 7 - Sample	6/11/2025	1158	6/25/2025	1325
N44° 46' 42.19" W68° 47' 04.63"	FLM 8 - Sample	6/11/2025	1101	6/25/2025	1232
N44° 46' 43.01" W68° 47' 04.90"	FLM 9 - Sample	6/11/2025	1106	6/25/2025	1237
N44° 46' 44.11" W68° 47' 03.88"	FLM 10 - Sample	6/11/2025	1110	6/25/2025	1241
N44° 46' 44.80" W68° 47' 03.01"	FLM 11 - Sample	6/11/2025	1114	6/25/2025	1245
N44° 46' 44.82" W68° 47' 01.49"	FLM 12 - Sample	6/11/2025	1117	6/25/2025	1250
N44° 46' 44.12" W68° 47' 00.09"	FLM 13- Dup (5) SP 4	6/11/2025	1139	6/25/2025	1310
N44° 46' 40.54" W68° 47' 04.34"	FLM 14- DUP (10) SP 9	6/11/2025	1106	6/25/2025	1237
N44° 46' 43.51" W68° 46' 59.55"	FLM 15- Blank SP 15	6/11/2025	1145	6/25/2025	1314
N44° 46' 41.62" W68° 47' 01.76"	FLM 16- Blank SP 18	6/11/2025	1101	6/25/2025	1232

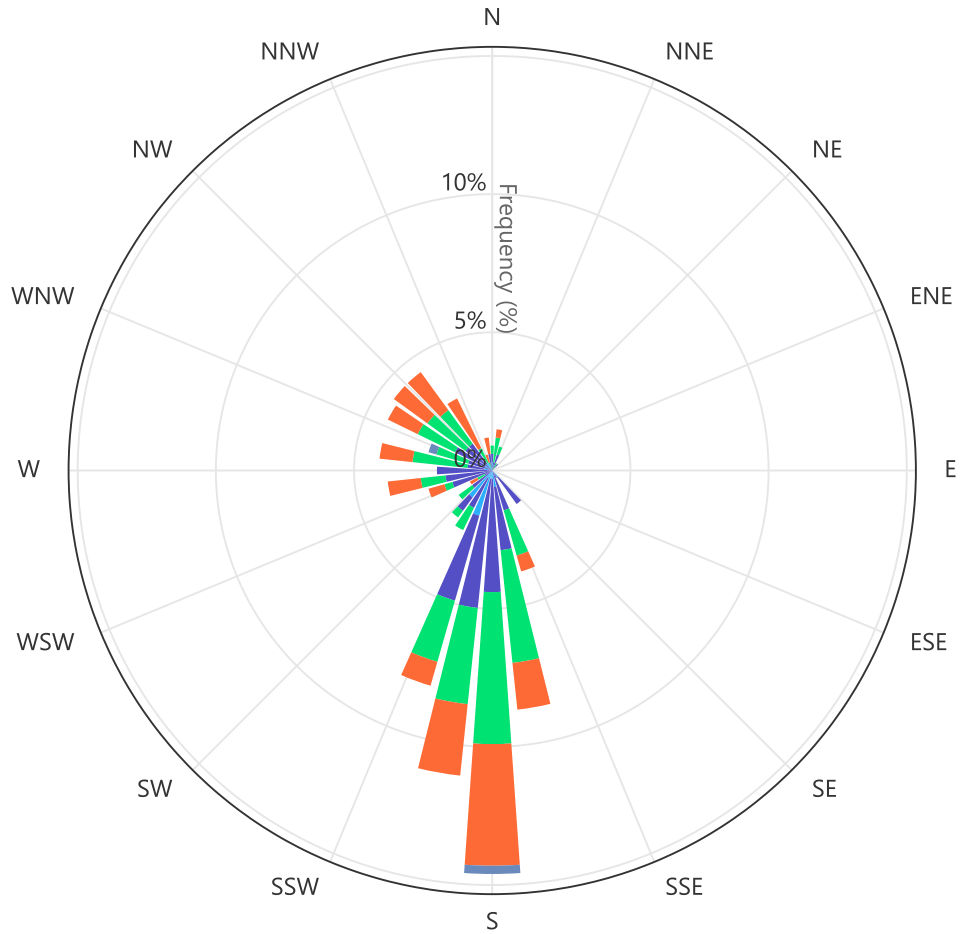
Sampler Name: Jason Patterson

Sampler Signature: 

# BANGOR INTERNATIONAL AIRPORT (ME) Wind Rose



June 01, 2025 - June 30, 2025  
Sub-Interval: June 11 - June 25, 0 - 24



## Wind Speed (mph)

- 1.3 - 4
- 4 - 8
- 8 - 13
- 13 - 19
- 19 - 25
- 25 - 32
- 32 - 39
- 39 - 47
- 47 -

Click and drag to zoom



## ATTACHMENT 2

### Cold Brook Energy

809 Main Rd North, Hampden, Maine  
Fenceline Monitoring 2025 Q2 Statistical Summary

	Benzene	Toluene	Ethylbenzene	m,p-Xylene	o-Xylene
Quarterly Maximum	2.60	9.7	1.5	4.8	1.9
Quarterly Average	0.88	2.6	0.38	1.05	0.42
Rolling Annual Maximum	3.70	14.00	2.90	10.00	4.40
Rolling Annual Average	0.91	2.46	0.40	1.23	0.49



## ATTACHMENT 3



**GALSON**

Tanesha Pottle  
Haley Ward Inc.  
1 Merchants Plaza  
Suite 701  
Bangor, ME 04401

April 10, 2025

Account# 41031

Login# L656065

Dear Tanesha Pottle:

Enclosed are the analytical results for the samples received by our laboratory on April 03, 2025. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson

Lisa Swab  
Laboratory Director

Enclosure(s)

**Terms and Conditions & General Disclaimers**

- This document is issued by the Company under its General Conditions of Service accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.
- Any holder of this document is advised that information contained herein reflects the Company’s findings at the time of its intervention only and within the limits of Client’s instructions, if any. The Company’s sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

**Analytical Disclaimers**

- Unless otherwise noted within the report, all quality control results associated with the samples were within established control limits or did not impact reported results.
- Note: The findings recorded within this report were drawn from analysis of the sample(s) provided to the laboratory by the Client (or a third party acting at the Client’s direction). The laboratory does not have control over the sampling process, including but not limited to the use of field equipment and collection media, as well as the sampling duration, collection volume or any other collection parameter used by the Client. The findings herein constitute no warranty of the sample's representativeness of any sampled environment, and strictly relate to the samples as they were presented to the laboratory. For recommended sampling collection parameters, please refer to the Sampling and Analysis Guide at [www.sgsgalson.com](http://www.sgsgalson.com).
- Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded and therefore, if carried through the calculations, may not yield an identical final result to the one reported.
- The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).
- Unless otherwise noted within the report, results have not been blank corrected for any field blank or method blank data.

**Accreditations** SGS Galson holds a variety of accreditations and recognitions. Our quality management system conforms with the requirements of ISO/IEC 17025. Where applicable, samples may also be analyzed in accordance with the requirements of ELAP, NELAC, or LELAP under one of the state accrediting bodies listed below. Current Scopes of Accreditation can be viewed at <http://www.sgsgalson.com> in the accreditations section of the "About" page. To determine if the analyte tested falls under our scope of accreditation, please visit our website or call Client Services at (888) 432-5227.

National/International	Accreditation/Recognition	Lab ID#	Program/Sector
AIHA-LAP, LLC - IHLAP, ELLAP, EMLAP	ISO/IEC 17025 and USEPA NLLAP	Lab ID 100324	Industrial Hygiene, Environmental Lead, Environmental Microbiology

State	Accreditation/Recognition	Lab ID#	Program/Sector
New York (NYSDOH)	ELAP and NELAC (TNI)	Lab ID: 11626	Air Analysis, Solid and Hazardous Waste
Louisiana (LDEQ)	LELAP	Lab ID: 04083	Air Analysis, Solid Chemical Materials

**Legend**

< - Less than	mg - Milligrams	MDL - Method Detection Limit	ppb - Parts per Billion
> - Greater than	ug - Micrograms	NA - Not Applicable	ppm - Parts per Million
l - Liters	m3 - Cubic Meters	NS - Not Specified	ppbv - ppb Volume
LOQ - Limit of Quantitation	kg - Kilograms	ND - Not Detected	ppmv - ppm Volume
ft2 - Square Feet	cm2 - Square Centimeters	in2 - Square Inches	ng - Nanograms



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY

Account No.: 41031  
Login No. : L656065

Date Sampled : 19-MAR-25  
Date Received : 03-APR-25

Date Analyzed : 04-APR-25 - 05-APR-25  
Report ID : 1486189

Client ID : FLM 1  
Date Sampled : 03/19/25

Lab ID : L656065-1  
Date Analyzed : 04/04/25

Time : 20114 minutes

Parameter	MDL ng	LOQ ng	Time minutes	Total ng	Total Qual	Conc ug/m3	ppbv	Dil Fact
Benzene	2	2.0	20114	15		1.1	0.34	1
Toluene	2	2.0	20114	29		2.8	0.74	1
Ethylbenzene	2	2.0	20114	3.4		0.37	0.085	1
m,p-Xylene	4	4.0	20114	11		1.2	0.29	1
o-Xylene	2	2.0	20114	4.3		0.46	0.11	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: BHB  
Supervisor: TLH

Date : 10-APR-25

Approved by : TEM



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## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY

Account No.: 41031  
Login No. : L656065

Date Sampled : 19-MAR-25  
Date Received : 03-APR-25

Date Analyzed : 04-APR-25 - 05-APR-25  
Report ID : 1486189

Client ID : FLM 2  
Date Sampled : 03/19/25

Lab ID : L656065-2  
Date Analyzed : 04/04/25

Time : 20115 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20115	13		0.97	0.30	1
Toluene	2	2.0	20115	22		2.1	0.55	1
Ethylbenzene	2	2.0	20115	2.5		0.27	0.063	1
m,p-Xylene	4	4.0	20115	8.6		0.93	0.21	1
o-Xylene	2	2.0	20115	3.2		0.34	0.079	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: BHB  
Supervisor: TLH

Date : 10-APR-25  
Approved by : TEM



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## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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East Syracuse, NY 13057  
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www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY

Account No.: 41031  
Login No. : L656065

Date Sampled : 19-MAR-25  
Date Received : 03-APR-25

Date Analyzed : 04-APR-25 - 05-APR-25  
Report ID : 1486189

Client ID : FLM 3  
Date Sampled : 03/19/25

Lab ID : L656065-3  
Date Analyzed : 04/04/25

Time : 20117 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20117	14		1.1	0.34	1
Toluene	2	2.0	20117	24		2.3	0.62	1
Ethylbenzene	2	2.0	20117	2.9		0.31	0.072	1
m,p-Xylene	4	4.0	20117	10		1.1	0.25	1
o-Xylene	2	2.0	20117	3.6		0.39	0.089	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: BHB  
Supervisor: TLH

Date : 10-APR-25  
Approved by : TEM



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## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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East Syracuse, NY 13057  
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www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY

Account No.: 41031  
Login No. : L656065

Date Sampled : 19-MAR-25  
Date Received : 03-APR-25

Date Analyzed : 04-APR-25 - 05-APR-25  
Report ID : 1486189

Client ID : FLM 4  
Date Sampled : 03/19/25

Lab ID : L656065-4  
Date Analyzed : 04/04/25

Time : 20116 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20116	12		0.94	0.29	1
Toluene	2	2.0	20116	17		1.7	0.44	1
Ethylbenzene	2	2.0	20116	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20116	4.6		0.49	0.11	1
o-Xylene	2	2.0	20116	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: BHB  
Supervisor: TLH

Date : 10-APR-25  
Approved by : TEM



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## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Date Sampled : 19-MAR-25  
Date Received : 03-APR-25

Account No.: 41031  
Login No. : L656065  
Date Analyzed : 04-APR-25 - 05-APR-25  
Report ID : 1486189

Client ID : FLM 5                      Lab ID : L656065-5                      Time : 20120 minutes  
Date Sampled : 03/19/25                      Date Analyzed : 04/04/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20120	11		0.81	0.25	1
Toluene	2	2.0	20120	16		1.5	0.40	1
Ethylbenzene	2	2.0	20120	2.8		0.31	0.070	1
m,p-Xylene	4	4.0	20120	9.7		1.0	0.24	1
o-Xylene	2	2.0	20120	3.4		0.37	0.084	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS                      Submitted by: BHB                      Date : 10-APR-25  
Collection Media : Carbopack X                      Supervisor: TLH                      Approved by : TEM



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## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY

Account No.: 41031  
Login No. : L656065

Date Sampled : 19-MAR-25  
Date Received : 03-APR-25

Date Analyzed : 04-APR-25 - 05-APR-25  
Report ID : 1486189

Client ID : FLM 6  
Date Sampled : 03/19/25

Lab ID : L656065-6  
Date Analyzed : 04/04/25

Time : 20120 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20120	7.6		0.59	0.18	1
Toluene	2	2.0	20120	10		1.0	0.26	1
Ethylbenzene	2	2.0	20120	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20120	4.5		0.49	0.11	1
o-Xylene	2	2.0	20120	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: BHB  
Supervisor: TLH

Date : 10-APR-25  
Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY

Account No.: 41031  
Login No. : L656065

Date Sampled : 19-MAR-25  
Date Received : 03-APR-25

Date Analyzed : 04-APR-25 - 05-APR-25  
Report ID : 1486189

Client ID : FLM 7  
Date Sampled : 03/19/25

Lab ID : L656065-7  
Date Analyzed : 04/04/25

Time : 20122 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20122	7.9		0.61	0.19	1
Toluene	2	2.0	20122	8.9		0.85	0.23	1
Ethylbenzene	2	2.0	20122	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20122	ND	U	<0.43	<0.10	1
o-Xylene	2	2.0	20122	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: BHB  
Supervisor: TLH

Date : 10-APR-25  
Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Date Sampled : 19-MAR-25  
Date Received : 03-APR-25

Account No.: 41031  
Login No. : L656065  
Date Analyzed : 04-APR-25 - 05-APR-25  
Report ID : 1486189

Client ID : FLM 8  
Date Sampled : 03/19/25

Lab ID : L656065-8  
Date Analyzed : 04/04/25

Time : 20113 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20113	8.8		0.68	0.21	1
Toluene	2	2.0	20113	17		1.6	0.43	1
Ethylbenzene	2	2.0	20113	2.4		0.26	0.061	1
m,p-Xylene	4	4.0	20113	8.8		0.95	0.22	1
o-Xylene	2	2.0	20113	3.2		0.35	0.080	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: BHB  
Supervisor: TLH

Date : 10-APR-25

Approved by : TEM



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www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Date Sampled : 19-MAR-25  
Date Received : 03-APR-25

Account No.: 41031  
Login No. : L656065  
Date Analyzed : 04-APR-25 - 05-APR-25  
Report ID : 1486189

Client ID : FLM 9  
Date Sampled : 03/19/25

Lab ID : L656065-9  
Date Analyzed : 04/04/25

Time : 20113 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20113	12		0.94	0.29	1
Toluene	2	2.0	20113	24		2.3	0.61	1
Ethylbenzene	2	2.0	20113	2.8		0.30	0.068	1
m,p-Xylene	4	4.0	20113	7.7		0.83	0.19	1
o-Xylene	2	2.0	20113	2.7		0.30	0.068	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: BHB  
Supervisor: TLH

Date : 10-APR-25

Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY

Account No.: 41031  
Login No. : L656065

Date Sampled : 19-MAR-25  
Date Received : 03-APR-25

Date Analyzed : 04-APR-25 - 05-APR-25  
Report ID : 1486189

Client ID : FLM 10  
Date Sampled : 03/19/25

Lab ID : L656065-10  
Date Analyzed : 04/04/25

Time : 20113 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20113	24		1.8	0.56	1
Toluene	2	2.0	20113	59		5.6	1.5	1
Ethylbenzene	2	2.0	20113	6.2		0.67	0.15	1
m,p-Xylene	4	4.0	20113	17		1.8	0.42	1
o-Xylene	2	2.0	20113	6.2		0.67	0.16	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: BHB  
Supervisor: TLH

Date : 10-APR-25  
Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Date Sampled : 19-MAR-25  
Date Received : 03-APR-25

Account No.: 41031  
Login No. : L656065  
Date Analyzed : 04-APR-25 - 05-APR-25  
Report ID : 1486189

Client ID : FLM 11  
Date Sampled : 03/19/25

Lab ID : L656065-11  
Date Analyzed : 04/04/25

Time : 20113 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20113	19		1.5	0.47	1
Toluene	2	2.0	20113	50		4.8	1.3	1
Ethylbenzene	2	2.0	20113	5.7		0.62	0.14	1
m,p-Xylene	4	4.0	20113	15		1.6	0.38	1
o-Xylene	2	2.0	20113	5.6		0.61	0.14	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: BHB  
Supervisor: TLH

Date : 10-APR-25

Approved by : TEM



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Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Date Sampled : 19-MAR-25  
Date Received : 03-APR-25

Account No.: 41031  
Login No. : L656065  
Date Analyzed : 04-APR-25 - 05-APR-25  
Report ID : 1486189

Client ID : FLM 12  
Date Sampled : 03/19/25

Lab ID : L656065-12  
Date Analyzed : 04/04/25

Time : 20113 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20113	21		1.6	0.50	1
Toluene	2	2.0	20113	51		4.9	1.3	1
Ethylbenzene	2	2.0	20113	5.2		0.57	0.13	1
m,p-Xylene	4	4.0	20113	14		1.5	0.36	1
o-Xylene	2	2.0	20113	5.2		0.56	0.13	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X  
Submitted by: BHB  
Supervisor: TLH  
Date : 10-APR-25  
Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
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www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY

Account No.: 41031  
Login No. : L656065

Date Sampled : 19-MAR-25  
Date Received : 03-APR-25

Date Analyzed : 04-APR-25 - 05-APR-25  
Report ID : 1486189

Client ID : FLM 13-DUP (10)  
Date Sampled : 03/19/25

Lab ID : L656065-13  
Date Analyzed : 04/04/25

Time : 20117 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20117	23		1.8	0.56	1
Toluene	2	2.0	20117	58		5.6	1.5	1
Ethylbenzene	2	2.0	20117	6.6		0.71	0.16	1
m,p-Xylene	4	4.0	20117	19		2.0	0.47	1
o-Xylene	2	2.0	20117	6.9		0.74	0.17	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbo-pack X

Submitted by: BHB  
Supervisor: TLH

Date : 10-APR-25  
Approved by : TEM



# GALSON

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Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY

Account No.: 41031  
Login No. : L656065

Date Sampled : 19-MAR-25  
Date Received : 03-APR-25

Date Analyzed : 04-APR-25 - 05-APR-25  
Report ID : 1486189

Client ID : FLM 14-DUP (3)  
Date Sampled : 03/19/25

Lab ID : L656065-14  
Date Analyzed : 04/04/25  
Time : 20119 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20119	14		1.1	0.34	1
Toluene	2	2.0	20119	22		2.1	0.55	1
Ethylbenzene	2	2.0	20119	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20119	4.2		0.45	0.10	1
o-Xylene	2	2.0	20119	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbo-pack X

Submitted by: BHB  
Supervisor: TLH

Date : 10-APR-25  
Approved by : TEM



# GALSON

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Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY

Account No.: 41031  
Login No. : L656065

Date Sampled : 19-MAR-25  
Date Received : 03-APR-25

Date Analyzed : 04-APR-25 - 05-APR-25  
Report ID : 1486189

Client ID : FLM 15-BLANK (11)  
Date Sampled : 03/19/25

Lab ID : L656065-15  
Date Analyzed : 04/04/25

Time : 20116 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20116	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20116	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20116	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20116	ND	U	<0.43	<0.10	1
o-Xylene	2	2.0	20116	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: BHB  
Supervisor: TLH

Date : 10-APR-25  
Approved by : TEM



# GALSON

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Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Date Sampled : 19-MAR-25  
Date Received : 03-APR-25

Account No.: 41031  
Login No. : L656065  
Date Analyzed : 04-APR-25 - 05-APR-25  
Report ID : 1486189

Client ID : FLM 16-BLANK (2)      Lab ID : L656065-16      Time : 20118 minutes  
Date Sampled : 03/19/25      Date Analyzed : 04/05/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20118	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20118	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20118	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20118	ND	U	<0.43	<0.10	1
o-Xylene	2	2.0	20118	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS      Submitted by: BHB      Date : 10-APR-25  
Collection Media : Carbo-pack X      Supervisor: TLH      Approved by : TEM



# GALSON

LABORATORY FOOTNOTE REPORT

Client Name : Haley Ward Inc.  
Site : COLDBROOK ENERGY

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsгалson.com

Date Sampled : 19-MAR-25      Account No.: 41031  
Date Received: 03-APR-25      Login No. : L656065  
Date Analyzed: 04-APR-25 - 05-APR-25

L656065 (Report ID: 1486189):

EPA qualifiers are as follows:  
U - Compound was analyzed for, but not detected.  
J - Compound was found greater than the MDL, but less than the LOQ.  
B - Compound is found in the associated method blank as well as in the sample.  
SOPs: MS-SOP-17(13)

L656065-3,14 (Report ID: 1486189):

Sample/Duplicate Relative Percent Difference was >30% for Ethylbenzene, m&p-Xylene, and o-Xylene.

L656065 (Report ID: 1486189):

Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

Parameter	Accuracy	Mean Recovery
Benzene	+/-13.3%	105%
Ethylbenzene	+/-16.4%	107%
m,p-Xylenes	+/-17.6%	108%
o-Xylene	+/-16.8%	106%
Toluene	+/-15.5%	105%

Parameter	Method
Benzene	mod. EPA 325B; GCMS
Ethylbenzene	mod. EPA 325B; GCMS
Toluene	mod. EPA 325B; GCMS
m,p-Xylene	mod. EPA 325B; GCMS
o-Xylene	mod. EPA 325B; GCMS

L056065

**SGS** GALSON

Client Acct. No. 41031

EPA 325A Fenceline Monitoring

Report To: Tanesha Pottle  
 Company Name: Haley Ward Inc.  
 Address 1: 1 Marchants Plaza  
 Address 2: Suite 701  
 City, State, Zip: Bangor, ME 04401  
 Cell No.: 207-214-0141  
 Email Report to: tpottle@haleyward.com

Invoice To: Accounts Payable-Julie  
 Company Name: Haley Ward Inc.  
 Address 1: 1 Marchants Plaza  
 Address 2: Suite 701  
 City, State, Zip: Bangor, ME 04401  
 Email Address: joreskovich@haleyward.com  
 P.O. No.: \_\_\_\_\_  
 Payment Info:  Will Phone in Credit Card Information  
 Credit Card on File

35

Need Results By*	(surcharge)
<input checked="" type="checkbox"/> 5 Business Days	0%
<input type="checkbox"/> 4 Business Days	35%
<input type="checkbox"/> 3 Business Days	50%
<input type="checkbox"/> 2 Business Days	75%
<input type="checkbox"/> Next Day by 6pm	100%

121043178465737842  
 Date: 04/03/25  
 Shipper: UPS  
 Initials: BCF



Prep: UNKNOWN

Prep No.: PSY765843

Complete shaded portions and return to the lab with the samples.\*

Average Ambient Temperature:	35.5 °F
Average Barometric Pressure:	29.69 in Hg

Site Name: <u>Cold Brook Energy</u>		Project:			Sampled By: <u>JWP</u>	
Sample Identification*	Manufacturer ID	Collection Medium	Date/Time Deployed (Military Time)	Date/Time Retrieved (Military Time)	Analysis Requested	Method
FLM 1	C56968	Carbopack X	03/19/25 0900	4/2/25 0814	BTEX	MOD. EPA325B: GCMS
FLM 2	C56910	Carbopack X	3/19/25 0903	4/2/25 0818	BTEX	MOD. EPA325B: GCMS
FLM 3	C56962	Carbopack X	3/19/25 0905	4/2/25 0822	BTEX	MOD. EPA325B: GCMS
FLM 4	C40520	Carbopack X	3/19/25 0910	4/2/25 0826	BTEX	MOD. EPA325B: GCMS
FLM 5	C53703	Carbopack X	3/19/25 0912	4/2/25 0832	BTEX	MOD. EPA325B: GCMS
FLM 6	C57013	Carbopack X	3/19/25 0916	4/2/25 0836	BTEX	MOD. EPA325B: GCMS
FLM 7	C53927	Carbopack X	3/19/25 0920	4/2/25 0842	BTEX	MOD. EPA325B: GCMS
FLM 8	C55843	Carbopack X	3/19/25 0841	4/2/25 <sup>SP</sup> 080754	BTEX	MOD. EPA325B: GCMS
FLM 9	C37964	Carbopack X	3/19/25 0846	4/2/25 0859	BTEX	MOD. EPA325B: GCMS
FLM 10	C26778	Carbopack X	3/19/25 0850	4/2/25 0803	BTEX	MOD. EPA325B: GCMS
FLM 11	C15994	Carbopack X	3/19/25 0853	4/2/25 0806	BTEX	MOD. EPA325B: GCMS

Chain of Custody	Print Name	Signature	Date/Time
Relinquished by:	<u>JASON PATTERSON</u>	<u>[Signature]</u>	<u>4/2/25 12:00 pm</u>
Received by LAB:	<u>Bill Fischer</u>	<u>[Signature]</u>	<u>03 APR 25 / 1118</u>

\*Required fields, failure to complete these fields may result in a delay in your samples being processed.

Comments

Complete shaded portions and return to the lab with the samples.\*

Sample Identification*	Manufacturer ID	Collection Medium	Date/Time Deployed (Military Time)	Date/Time Retrieved (Military Time)	Analysis Requested	Method
FLM 12	C53928	Carbopack X	3/19/25 0857	4/2/25 0810	BTEX	MOD. EPA325B: GCMS
FLM 13-Dup (10)	C38593	Carbopack X	3/19/25 0846	4/2/25 0803	BTEX	MOD. EPA325B: GCMS
FLM 14-Dup (3)	C55851	Carbopack X	3/19/25 0903	4/2/25 0822	BTEX	MOD. EPA325B: GCMS
FLM 15-Blank (11)	C20369	Carbopack X	3/19/25 0850	4/2/25 0806	BTEX	MOD. EPA325B: GCMS
FLM 16-Blank (2)	C40555	Carbopack X	3/19/25 0900	4/2/25 0818	BTEX	MOD. EPA325B: GCMS

Chain of Custody	Print Name	Signature	Date/Time
Relinquished by:	JASON PATTERSON	<i>[Signature]</i>	4/2/25 12:00 PM
Received by LAB:	Bill Fischer	<i>[Signature]</i>	03 APR 25 1118
*Required fields, failure to complete these fields may result in a delay in your samples being processed.		Page 1 of 1 Samples received after 3pm will be considered as next day's business.	



**GALSON**

Ms. Tanesha Pottle  
Haley Ward Inc.  
1 Merchants Plaza  
Suite 701  
Bangor, ME 04401

April 25, 2025

Account# 41031

Login# L657699

Dear Ms. Pottle:

Enclosed are the analytical results for the samples received by our laboratory on April 17, 2025. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson

Lisa Swab  
Laboratory Director

Enclosure(s)



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**Analytical Disclaimers**

- Unless otherwise noted within the report, all quality control results associated with the samples were within established control limits or did not impact reported results.
- Note: The findings recorded within this report were drawn from analysis of the sample(s) provided to the laboratory by the Client (or a third party acting at the Client’s direction). The laboratory does not have control over the sampling process, including but not limited to the use of field equipment and collection media, as well as the sampling duration, collection volume or any other collection parameter used by the Client. The findings herein constitute no warranty of the sample's representativeness of any sampled environment, and strictly relate to the samples as they were presented to the laboratory. For recommended sampling collection parameters, please refer to the Sampling and Analysis Guide at [www.sgsgalson.com](http://www.sgsgalson.com).
- Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded and therefore, if carried through the calculations, may not yield an identical final result to the one reported.
- The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).
- Unless otherwise noted within the report, results have not been blank corrected for any field blank or method blank data.

**Accreditations** SGS Galson holds a variety of accreditations and recognitions. Our quality management system conforms with the requirements of ISO/IEC 17025. Where applicable, samples may also be analyzed in accordance with the requirements of ELAP, NELAC, or LELAP under one of the state accrediting bodies listed below. Current Scopes of Accreditation can be viewed at <http://www.sgsgalson.com> in the accreditations section of the "About" page. To determine if the analyte tested falls under our scope of accreditation, please visit our website or call Client Services at (888) 432-5227.

National/International	Accreditation/Recognition	Lab ID#	Program/Sector
AIHA-LAP, LLC - IHLAP, ELLAP, EMLAP	ISO/IEC 17025 and USEPA NLLAP	Lab ID 100324	Industrial Hygiene, Environmental Lead, Environmental Microbiology

State	Accreditation/Recognition	Lab ID#	Program/Sector
New York (NYSDOH)	ELAP and NELAC (TNI)	Lab ID: 11626	Air Analysis, Solid and Hazardous Waste
Louisiana (LDEQ)	LELAP	Lab ID: 04083	Air Analysis, Solid Chemical Materials

**Legend**

< - Less than	mg - Milligrams	MDL - Method Detection Limit	ppb - Parts per Billion
> - Greater than	ug - Micrograms	NA - Not Applicable	ppm - Parts per Million
l - Liters	m3 - Cubic Meters	NS - Not Specified	ppbv - ppb Volume
LOQ - Limit of Quantitation	kg - Kilograms	ND - Not Detected	ppmv - ppm Volume
ft2 - Square Feet	cm2 - Square Centimeters	in2 - Square Inches	ng - Nanograms



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LELAP Lab ID #04083

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FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : NS

Account No.: 41031  
Login No. : L657699

Date Sampled : 02-APR-25  
Date Received : 17-APR-25

Date Analyzed : 24-APR-25  
Report ID : 1490167

Client ID : FLM1  
Date Sampled : 04/02/25

Lab ID : L657699-1  
Date Analyzed : 04/24/25

Time : 20140 minutes

Parameter	MDL ng	LOQ ng	Time minutes	Total ng	Total Qual	Conc ug/m3	ppbv	Dil Fact
Benzene	2	2.0	20140	9.2		0.71	0.22	1
Toluene	2	2.0	20140	16		1.5	0.41	1
Ethylbenzene	2	2.0	20140	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20140	5.9		0.64	0.15	1
o-Xylene	2	2.0	20140	2.1		0.23	0.053	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: BHB  
Supervisor: TLH

Date : 25-APR-25

Approved by : TEM



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Site : NS

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Login No. : L657699

Date Sampled : 02-APR-25  
Date Received : 17-APR-25

Date Analyzed : 24-APR-25  
Report ID : 1490167

Client ID : FLM2  
Date Sampled : 04/02/25

Lab ID : L657699-2  
Date Analyzed : 04/24/25

Time : 20140 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20140	8.8		0.67	0.21	1
Toluene	2	2.0	20140	14		1.4	0.37	1
Ethylbenzene	2	2.0	20140	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20140	6.7		0.72	0.17	1
o-Xylene	2	2.0	20140	2.5		0.27	0.063	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: BHB  
Supervisor: TLH

Date : 25-APR-25  
Approved by : TEM



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Login No. : L657699

Date Sampled : 02-APR-25  
Date Received : 17-APR-25

Date Analyzed : 24-APR-25  
Report ID : 1490167

Client ID : FLM3

Lab ID : L657699-3

Time : 20140 minutes

Date Sampled : 04/02/25

Date Analyzed : 04/24/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20140	11		0.84	0.26	1
Toluene	2	2.0	20140	18		1.7	0.46	1
Ethylbenzene	2	2.0	20140	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20140	6.2		0.67	0.15	1
o-Xylene	2	2.0	20140	2.3		0.25	0.057	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS

Submitted by: BHB

Date : 25-APR-25

Collection Media : Carbopack X

Supervisor: TLH

Approved by : TEM



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Site : NS  
Date Sampled : 02-APR-25  
Date Received : 17-APR-25

Account No.: 41031  
Login No. : L657699  
Date Analyzed : 24-APR-25  
Report ID : 1490167

Client ID : FLM4                      Lab ID : L657699-4                      Time : 20140 minutes  
Date Sampled : 04/02/25                      Date Analyzed : 04/24/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20140	9.4		0.72	0.23	1
Toluene	2	2.0	20140	14		1.4	0.36	1
Ethylbenzene	2	2.0	20140	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20140	4.7		0.51	0.12	1
o-Xylene	2	2.0	20140	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS                      Submitted by: BHB                      Date : 25-APR-25  
Collection Media : Carbopack X                      Supervisor: TLH                      Approved by : TEM



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Date Sampled : 02-APR-25  
Date Received : 17-APR-25

Date Analyzed : 24-APR-25  
Report ID : 1490167

Client ID : FLM5  
Date Sampled : 04/02/25

Lab ID : L657699-5  
Date Analyzed : 04/24/25

Time : 20138 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20138	7.5		0.58	0.18	1
Toluene	2	2.0	20138	9.6		0.92	0.24	1
Ethylbenzene	2	2.0	20138	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20138	4.8		0.51	0.12	1
o-Xylene	2	2.0	20138	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: BHB  
Supervisor: TLH

Date : 25-APR-25  
Approved by : TEM



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Date Received : 17-APR-25

Account No.: 41031  
Login No. : L657699  
Date Analyzed : 24-APR-25  
Report ID : 1490167

Client ID : FLM6  
Date Sampled : 04/02/25

Lab ID : L657699-6  
Date Analyzed : 04/24/25

Time : 20138 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20138	7.0		0.54	0.17	1
Toluene	2	2.0	20138	8.3		0.79	0.21	1
Ethylbenzene	2	2.0	20138	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20138	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20138	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: BHB  
Supervisor: TLH

Date : 25-APR-25

Approved by : TEM



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Date Received : 17-APR-25

Account No.: 41031  
Login No. : L657699  
Date Analyzed : 24-APR-25  
Report ID : 1490167

Client ID : FLM7  
Date Sampled : 04/02/25

Lab ID : L657699-7  
Date Analyzed : 04/24/25

Time : 20138 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20138	7.0		0.54	0.17	1
Toluene	2	2.0	20138	8.9		0.85	0.23	1
Ethylbenzene	2	2.0	20138	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20138	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20138	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: BHB  
Supervisor: TLH

Date : 25-APR-25

Approved by : TEM



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Date Sampled : 02-APR-25  
Date Received : 17-APR-25

Account No.: 41031  
Login No. : L657699  
Date Analyzed : 24-APR-25  
Report ID : 1490167

Client ID : FLM8  
Date Sampled : 04/02/25

Lab ID : L657699-8  
Date Analyzed : 04/24/25

Time : 20137 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20137	8.6		0.66	0.21	1
Toluene	2	2.0	20137	15		1.5	0.39	1
Ethylbenzene	2	2.0	20137	2.0		0.22	0.050	1
m,p-Xylene	4	4.0	20137	6.2		0.66	0.15	1
o-Xylene	2	2.0	20137	2.2		0.24	0.055	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: BHB  
Supervisor: TLH

Date : 25-APR-25  
Approved by : TEM



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Client : Haley Ward Inc.  
Site : NS  
Date Sampled : 02-APR-25  
Date Received : 17-APR-25

Account No.: 41031  
Login No. : L657699  
Date Analyzed : 24-APR-25  
Report ID : 1490167

Client ID : FLM9                      Lab ID : L657699-9                      Time : 20137 minutes  
Date Sampled : 04/02/25                      Date Analyzed : 04/24/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20137	11		0.83	0.26	1
Toluene	2	2.0	20137	61		5.8	1.5	1
Ethylbenzene	2	2.0	20137	14		1.5	0.35	1
m,p-Xylene	4	4.0	20137	44		4.8	1.1	1
o-Xylene	2	2.0	20137	17		1.9	0.43	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS                      Submitted by: BHB                      Date : 25-APR-25  
Collection Media : Carbopack X                      Supervisor: TLH                      Approved by : TEM



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Site : NS

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Login No. : L657699

Date Sampled : 02-APR-25  
Date Received : 17-APR-25

Date Analyzed : 24-APR-25  
Report ID : 1490167

Client ID : FLM10  
Date Sampled : 04/02/25

Lab ID : L657699-10  
Date Analyzed : 04/24/25

Time : 20137 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20137	13		0.97	0.30	1
Toluene	2	2.0	20137	29		2.7	0.73	1
Ethylbenzene	2	2.0	20137	4.1		0.44	0.10	1
m,p-Xylene	4	4.0	20137	16		1.7	0.39	1
o-Xylene	2	2.0	20137	6.0		0.65	0.15	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: BHB  
Supervisor: TLH

Date : 25-APR-25  
Approved by : TEM



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Date Sampled : 02-APR-25  
Date Received : 17-APR-25

Account No.: 41031  
Login No. : L657699  
Date Analyzed : 24-APR-25  
Report ID : 1490167

Client ID : FLM11  
Date Sampled : 04/02/25

Lab ID : L657699-11  
Date Analyzed : 04/24/25

Time : 20137 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20137	9.8		0.75	0.24	1
Toluene	2	2.0	20137	20		1.9	0.50	1
Ethylbenzene	2	2.0	20137	2.7		0.29	0.067	1
m,p-Xylene	4	4.0	20137	9.1		0.98	0.23	1
o-Xylene	2	2.0	20137	3.5		0.38	0.087	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: BHB  
Supervisor: TLH

Date : 25-APR-25  
Approved by : TEM



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Date Sampled : 02-APR-25  
Date Received : 17-APR-25

Account No.: 41031  
Login No. : L657699  
Date Analyzed : 24-APR-25  
Report ID : 1490167

Client ID : FLM12  
Date Sampled : 04/02/25

Lab ID : L657699-12  
Date Analyzed : 04/24/25

Time : 20140 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20140	9.9		0.76	0.24	1
Toluene	2	2.0	20140	17		1.7	0.44	1
Ethylbenzene	2	2.0	20140	2.4		0.26	0.060	1
m,p-Xylene	4	4.0	20140	8.3		0.89	0.21	1
o-Xylene	2	2.0	20140	3.2		0.35	0.080	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: BHB  
Supervisor: TLH

Date : 25-APR-25

Approved by : TEM



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Site : NS

Account No.: 41031  
Login No. : L657699

Date Sampled : 02-APR-25  
Date Received : 17-APR-25

Date Analyzed : 24-APR-25  
Report ID : 1490167

Client ID : FLM 13-DUP (11)  
Date Sampled : 04/02/25

Lab ID : L657699-13  
Date Analyzed : 04/24/25

Time : 20140 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20140	8.5		0.65	0.20	1
Toluene	2	2.0	20140	17		1.6	0.42	1
Ethylbenzene	2	2.0	20140	2.3		0.24	0.056	1
m,p-Xylene	4	4.0	20140	7.3		0.79	0.18	1
o-Xylene	2	2.0	20140	2.7		0.29	0.067	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbo-pack X

Submitted by: BHB  
Supervisor: TLH

Date : 25-APR-25  
Approved by : TEM



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Account No.: 41031  
Login No. : L657699

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Date Received : 17-APR-25

Date Analyzed : 24-APR-25  
Report ID : 1490167

Client ID : FLM 14-DUP (4)  
Date Sampled : 04/02/25

Lab ID : L657699-14  
Date Analyzed : 04/24/25

Time : 20144 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20144	7.6		0.58	0.18	1
Toluene	2	2.0	20144	10		1.0	0.27	1
Ethylbenzene	2	2.0	20144	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20144	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20144	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbo-pack X

Submitted by: BHB  
Supervisor: TLH

Date : 25-APR-25  
Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : NS  
Date Sampled : 02-APR-25  
Date Received : 17-APR-25

Account No.: 41031  
Login No. : L657699  
Date Analyzed : 24-APR-25  
Report ID : 1490167

Client ID : FLM 15-BLANK (12)      Lab ID : L657699-15      Time : 20144 minutes  
Date Sampled : 04/02/25      Date Analyzed : 04/24/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20144	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20144	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20144	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20144	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20144	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS      Submitted by: BHB      Date : 25-APR-25  
Collection Media : Carbopack X      Supervisor: TLH      Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : NS  
Date Sampled : 02-APR-25  
Date Received : 17-APR-25

Account No.: 41031  
Login No. : L657699  
Date Analyzed : 24-APR-25  
Report ID : 1490167

Client ID : FLM 16-BLANK (3)  
Date Sampled : 04/02/25

Lab ID : L657699-16  
Date Analyzed : 04/24/25

Time : 20144 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20144	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20144	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20144	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20144	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20144	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbo-pack X

Submitted by: BHB  
Supervisor: TLH

Date : 25-APR-25

Approved by : TEM



# GALSON

## LABORATORY FOOTNOTE REPORT

Client Name : Haley Ward Inc.  
Site :

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Date Sampled : 02-APR-25  
Date Received: 17-APR-25  
Date Analyzed: 24-APR-25

Account No.: 41031  
Login No. : L657699

L657699 (Report ID: 1490167):

EPA qualifiers are as follows:  
U - Compound was analyzed for, but not detected.  
J - Compound was found greater than the MDL, but less than the LOQ.  
B - Compound is found in the associated method blank as well as in the sample.  
SOPs: MS-SOP-17(13)

L657699-4,14 (Report ID: 1490167):

Relative percent difference for sample and duplicate was outside +/- 30% control limit for m&p Xylene (53%).

L657699-1-14 (Report ID: 1490167):

Samples received with loose caps

L657699 (Report ID: 1490167):

Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

Parameter	Accuracy	Mean Recovery
Benzene	+/-13.3%	105%
Ethylbenzene	+/-16.4%	107%
m,p-Xylenes	+/-17.6%	108%
o-Xylene	+/-16.8%	106%
Toluene	+/-15.5%	105%

Parameter	Method
Benzene	mod. EPA 325B; GCMS
Ethylbenzene	mod. EPA 325B; GCMS
Toluene	mod. EPA 325B; GCMS
m,p-Xylene	mod. EPA 325B; GCMS
o-Xylene	mod. EPA 325B; GCMS

L657699

**SGS** GALSON

Client Acct. No. 41031

**EPA 325A Fenceline Monitoring**

Report To: Taneshia Pottle  
 Company Name: Haley Ward Inc.  
 Address 1: 1 Marchants Plaza  
 Address 2: Suite 701  
 City, State, Zip: Bangor, ME 04401  
 Cell No.: 207-214-0141  
 Email Report to: tpottle@haleyward.com  
 Prep No.: PSY765844

Invoice To: Accounts Payable-Julie  
 Company Name: Haley Ward Inc.  
 Address 1: 1 Marchants Plaza  
 Address 2: Suite 701  
 City, State, Zip: Bangor, ME 04401  
 Email Address: joreskovich@haleyward.com  
 P.O. No.: \_\_\_\_\_  
 Payment Info:  Will Phone in Credit Card Information  
 Credit Card on File

Need Results By*:	...(surcharge) ..
<input checked="" type="checkbox"/> <u>MO</u> 5 Business Days	0%
<input type="checkbox"/> 4 Business Days	35%
<input type="checkbox"/> 3 Business Days	50%
<input type="checkbox"/> 2 Business Days	75%
<input type="checkbox"/> Next Day by 6pm	100%
<input type="checkbox"/> Next Day by Noon	150%
<input type="checkbox"/> Same day	200%

26

121043178466892146  
 Date: 04/17/25  
 Shipper: UPS  
 Initials: BCF



Prep: UNKNOWN

Complete shaded portions and return to the lab with the samples.*	
Average Ambient Temperature:	38.2 °F
Average Barometric Pressure:	29.76 m Hg

Project:					Sampled By:	
Sample Identification*	Manufacturer ID	Collection Medium	Date/Time Deployed (Military Time)	Date/Time Retrieved (Military Time)	Analysis Requested	Method
FLM 1	C41410	Carbopack X	4/2/25 0815	4/16/25 0755	BTEX	MOD. EPA325B: GCMS
FLM 2	C38329	Carbopack X	4/2/25 0819	4/16/25 0759	BTEX	MOD. EPA325B: GCMS
FLM 3	C41402	Carbopack X	4/2/25 0823	4/16/25 0803	BTEX	MOD. EPA325B: GCMS
FLM 4	C41465	Carbopack X	4/2/25 0827	4/16/25 0807	BTEX	MOD. EPA325B: GCMS
FLM 5	C41419	Carbopack X	4/2/25 0833	4/16/25 0811	BTEX	MOD. EPA325B: GCMS
FLM 6	C40275	Carbopack X	4/2/25 0837	4/16/25 0815	BTEX	MOD. EPA325B: GCMS
FLM 7	C40255	Carbopack X	4/2/25 0843	4/16/25 0821	BTEX	MOD. EPA325B: GCMS
FLM 8	C41425	Carbopack X	4/2/25 0755	4/16/25 0732	BTEX	MOD. EPA325B: GCMS
FLM 9	C40214	Carbopack X	4/2/25 0800	4/16/25 0737	BTEX	MOD. EPA325B: GCMS
FLM 10	C54296	Carbopack X	4/2/25 0804	4/16/25 0741	BTEX	MOD. EPA325B: GCMS
FLM 11	C41381	Carbopack X	4/2/25 0807	4/16/25 0744	BTEX	MOD. EPA325B: GCMS

Chain of Custody	Print Name	Signature	Date/Time
Relinquished by:	JASON PATTERSON	<i>[Signature]</i>	4/16/25 0930
Received by LAB:		Bill Fischer <i>[Signature]</i>	17 APR 25 / 1207

\*Required fields, failure to complete these fields may result in a delay in your samples being processed.





GALSON

Tanesha Pottle  
Haley Ward Inc.  
1 Merchants Plaza  
Suite 701  
Bangor, ME 04401

May 08, 2025

Account# 41031

Login# L659179

Dear Tanesha Pottle:

Enclosed are the analytical results for the samples received by our laboratory on May 01, 2025. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson

Lisa Swab  
Laboratory Director

Enclosure(s)

**Terms and Conditions & General Disclaimers**

- This document is issued by the Company under its General Conditions of Service accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.
- Any holder of this document is advised that information contained herein reflects the Company’s findings at the time of its intervention only and within the limits of Client’s instructions, if any. The Company’s sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

**Analytical Disclaimers**

- Unless otherwise noted within the report, all quality control results associated with the samples were within established control limits or did not impact reported results.
- Note: The findings recorded within this report were drawn from analysis of the sample(s) provided to the laboratory by the Client (or a third party acting at the Client’s direction). The laboratory does not have control over the sampling process, including but not limited to the use of field equipment and collection media, as well as the sampling duration, collection volume or any other collection parameter used by the Client. The findings herein constitute no warranty of the sample's representativeness of any sampled environment, and strictly relate to the samples as they were presented to the laboratory. For recommended sampling collection parameters, please refer to the Sampling and Analysis Guide at [www.sgsgalson.com](http://www.sgsgalson.com).
- Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded and therefore, if carried through the calculations, may not yield an identical final result to the one reported.
- The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).
- Unless otherwise noted within the report, results have not been blank corrected for any field blank or method blank data.

**Accreditations** SGS Galson holds a variety of accreditations and recognitions. Our quality management system conforms with the requirements of ISO/IEC 17025. Where applicable, samples may also be analyzed in accordance with the requirements of ELAP, NELAC, or LELAP under one of the state accrediting bodies listed below. Current Scopes of Accreditation can be viewed at <http://www.sgsgalson.com> in the accreditations section of the "About" page. To determine if the analyte tested falls under our scope of accreditation, please visit our website or call Client Services at (888) 432-5227.

National/International	Accreditation/Recognition	Lab ID#	Program/Sector
AIHA-LAP, LLC - IHLAP, ELLAP, EMLAP	ISO/IEC 17025 and USEPA NLLAP	Lab ID 100324	Industrial Hygiene, Environmental Lead, Environmental Microbiology

State	Accreditation/Recognition	Lab ID#	Program/Sector
New York (NYSDOH)	ELAP and NELAC (TNI)	Lab ID: 11626	Air Analysis, Solid and Hazardous Waste
Louisiana (LDEQ)	LELAP	Lab ID: 04083	Air Analysis, Solid Chemical Materials

**Legend**

< - Less than	mg - Milligrams	MDL - Method Detection Limit	ppb - Parts per Billion
> - Greater than	ug - Micrograms	NA - Not Applicable	ppm - Parts per Million
l - Liters	m3 - Cubic Meters	NS - Not Specified	ppbv - ppb Volume
LOQ - Limit of Quantitation	kg - Kilograms	ND - Not Detected	ppmv - ppm Volume
ft2 - Square Feet	cm2 - Square Centimeters	in2 - Square Inches	ng - Nanograms



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : NS

Account No.: 41031  
Login No. : L659179

Date Sampled : 16-APR-25  
Date Received : 01-MAY-25

Date Analyzed : 06-MAY-25 - 07-MAY-25  
Report ID : 1492930

Client ID : FLM 1  
Date Sampled : 04/16/25

Lab ID : L659179-1  
Date Analyzed : 05/06/25

Time : 20454 minutes

Parameter	MDL ng	LOQ ng	Time minutes	Total ng	Total Qual	Conc ug/m3	ppbv	Dil Fact
Benzene	2	2.0	20454	10		0.77	0.24	1
Toluene	2	2.0	20454	26		2.4	0.64	1
Ethylbenzene	2	2.0	20454	3.0		0.32	0.074	1
m,p-Xylene	4	4.0	20454	9.9		1.0	0.24	1
o-Xylene	2	2.0	20454	3.9		0.41	0.095	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH

Date : 08-MAY-25

Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : NS

Account No.: 41031  
Login No. : L659179

Date Sampled : 16-APR-25  
Date Received : 01-MAY-25

Date Analyzed : 06-MAY-25 - 07-MAY-25  
Report ID : 1492930

Client ID : FLM 2  
Date Sampled : 04/16/25

Lab ID : L659179-2  
Date Analyzed : 05/06/25

Time : 20455 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20455	12		0.88	0.28	1
Toluene	2	2.0	20455	26		2.4	0.64	1
Ethylbenzene	2	2.0	20455	2.5		0.27	0.062	1
m,p-Xylene	4	4.0	20455	7.3		0.78	0.18	1
o-Xylene	2	2.0	20455	2.8		0.30	0.069	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH

Date : 08-MAY-25  
Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : NS

Account No.: 41031  
Login No. : L659179

Date Sampled : 16-APR-25  
Date Received : 01-MAY-25

Date Analyzed : 06-MAY-25 - 07-MAY-25  
Report ID : 1492930

Client ID : FLM 3  
Date Sampled : 04/16/25

Lab ID : L659179-3  
Date Analyzed : 05/06/25

Time : 20455 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20455	15		1.1	0.34	1
Toluene	2	2.0	20455	34		3.2	0.84	1
Ethylbenzene	2	2.0	20455	3.3		0.35	0.080	1
m,p-Xylene	4	4.0	20455	8.7		0.92	0.21	1
o-Xylene	2	2.0	20455	3.4		0.36	0.083	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH

Date : 08-MAY-25  
Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : NS  
Date Sampled : 16-APR-25  
Date Received : 01-MAY-25

Account No.: 41031  
Login No. : L659179  
Date Analyzed : 06-MAY-25 - 07-MAY-25  
Report ID : 1492930

Client ID : FLM 4                      Lab ID : L659179-4                      Time : 20456 minutes  
Date Sampled : 04/16/25                      Date Analyzed : 05/06/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20456	13		0.96	0.30	1
Toluene	2	2.0	20456	29		2.7	0.72	1
Ethylbenzene	2	2.0	20456	2.8		0.30	0.069	1
m,p-Xylene	4	4.0	20456	7.1		0.76	0.17	1
o-Xylene	2	2.0	20456	2.7		0.29	0.067	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS                      Submitted by: EEA                      Date : 08-MAY-25  
Collection Media : Carbopack X                      Supervisor: TLH                      Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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www.sgsgalson.com

Client : Haley Ward Inc.  
Site : NS

Account No.: 41031  
Login No. : L659179

Date Sampled : 16-APR-25  
Date Received : 01-MAY-25

Date Analyzed : 06-MAY-25 - 07-MAY-25  
Report ID : 1492930

Client ID : FLM 5  
Date Sampled : 04/16/25

Lab ID : L659179-5  
Date Analyzed : 05/06/25

Time : 20457 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20457	7.8		0.58	0.18	1
Toluene	2	2.0	20457	15		1.4	0.37	1
Ethylbenzene	2	2.0	20457	ND	U	<0.21	<0.049	1
m,p-Xylene	4	4.0	20457	5.0		0.53	0.12	1
o-Xylene	2	2.0	20457	ND	U	<0.21	<0.049	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH

Date : 08-MAY-25  
Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
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www.sgsgalson.com

Client : Haley Ward Inc.  
Site : NS  
Date Sampled : 16-APR-25  
Date Received : 01-MAY-25

Account No.: 41031  
Login No. : L659179  
Date Analyzed : 06-MAY-25 - 07-MAY-25  
Report ID : 1492930

Client ID : FLM 6                      Lab ID : L659179-6                      Time : 20458 minutes  
Date Sampled : 04/16/25                      Date Analyzed : 05/06/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20458	7.2		0.54	0.17	1
Toluene	2	2.0	20458	14		1.3	0.34	1
Ethylbenzene	2	2.0	20458	ND	U	<0.21	<0.049	1
m,p-Xylene	4	4.0	20458	5.5		0.59	0.14	1
o-Xylene	2	2.0	20458	2.3		0.25	0.057	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS                      Submitted by: EEA                      Date : 08-MAY-25  
Collection Media : Carbopack X                      Supervisor: TLH                      Approved by : TEM



# GALSON

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LELAP Lab ID #04083

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East Syracuse, NY 13057  
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www.sgsgalson.com

Client : Haley Ward Inc.  
Site : NS  
Date Sampled : 16-APR-25  
Date Received : 01-MAY-25

Account No.: 41031  
Login No. : L659179  
Date Analyzed : 06-MAY-25 - 07-MAY-25  
Report ID : 1492930

Client ID : FLM 7  
Date Sampled : 04/16/25

Lab ID : L659179-7  
Date Analyzed : 05/06/25

Time : 20457 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20457	7.5		0.56	0.18	1
Toluene	2	2.0	20457	14		1.3	0.34	1
Ethylbenzene	2	2.0	20457	ND	U	<0.21	<0.049	1
m,p-Xylene	4	4.0	20457	ND	U	<0.43	<0.098	1
o-Xylene	2	2.0	20457	ND	U	<0.21	<0.049	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH

Date : 08-MAY-25  
Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : NS

Account No.: 41031  
Login No. : L659179

Date Sampled : 16-APR-25  
Date Received : 01-MAY-25

Date Analyzed : 06-MAY-25 - 07-MAY-25  
Report ID : 1492930

Client ID : FLM 8  
Date Sampled : 04/16/25

Lab ID : L659179-8  
Date Analyzed : 05/06/25

Time : 20457 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20457	11		0.82	0.26	1
Toluene	2	2.0	20457	24		2.3	0.60	1
Ethylbenzene	2	2.0	20457	2.6		0.28	0.064	1
m,p-Xylene	4	4.0	20457	6.1		0.65	0.15	1
o-Xylene	2	2.0	20457	2.4		0.25	0.058	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH

Date : 08-MAY-25  
Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : NS

Account No.: 41031  
Login No. : L659179

Date Sampled : 16-APR-25  
Date Received : 01-MAY-25

Date Analyzed : 06-MAY-25 - 07-MAY-25  
Report ID : 1492930

Client ID : FLM 9  
Date Sampled : 04/16/25

Lab ID : L659179-9  
Date Analyzed : 05/06/25

Time : 20457 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20457	13		0.98	0.31	1
Toluene	2	2.0	20457	44		4.2	1.1	1
Ethylbenzene	2	2.0	20457	7.3		0.77	0.18	1
m,p-Xylene	4	4.0	20457	25		2.6	0.60	1
o-Xylene	2	2.0	20457	10		1.1	0.25	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH

Date : 08-MAY-25  
Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : NS  
Date Sampled : 16-APR-25  
Date Received : 01-MAY-25

Account No.: 41031  
Login No. : L659179  
Date Analyzed : 06-MAY-25 - 07-MAY-25  
Report ID : 1492930

Client ID : FLM 10  
Date Sampled : 04/16/25

Lab ID : L659179-10  
Date Analyzed : 05/06/25

Time : 20456 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20456	35		2.6	0.82	1
Toluene	2	2.0	20456	100		9.7	2.6	1
Ethylbenzene	2	2.0	20456	9.9		1.1	0.24	1
m,p-Xylene	4	4.0	20456	28		2.9	0.68	1
o-Xylene	2	2.0	20456	10		1.1	0.25	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH

Date : 08-MAY-25

Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : NS  
Date Sampled : 16-APR-25  
Date Received : 01-MAY-25

Account No.: 41031  
Login No. : L659179  
Date Analyzed : 06-MAY-25 - 07-MAY-25  
Report ID : 1492930

Client ID : FLM 11  
Date Sampled : 04/16/25

Lab ID : L659179-11  
Date Analyzed : 05/06/25  
Time : 20457 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20457	20		1.5	0.47	1
Toluene	2	2.0	20457	63		5.9	1.6	1
Ethylbenzene	2	2.0	20457	7.4		0.78	0.18	1
m,p-Xylene	4	4.0	20457	20		2.2	0.50	1
o-Xylene	2	2.0	20457	7.7		0.82	0.19	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X  
Submitted by: EEA  
Supervisor: TLH  
Date : 08-MAY-25  
Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : NS  
Date Sampled : 16-APR-25  
Date Received : 01-MAY-25

Account No.: 41031  
Login No. : L659179  
Date Analyzed : 06-MAY-25 - 07-MAY-25  
Report ID : 1492930

Client ID : FLM 12  
Date Sampled : 04/16/25

Lab ID : L659179-12  
Date Analyzed : 05/06/25

Time : 20453 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20453	19		1.4	0.44	1
Toluene	2	2.0	20453	53		5.0	1.3	1
Ethylbenzene	2	2.0	20453	5.6		0.59	0.14	1
m,p-Xylene	4	4.0	20453	16		1.7	0.38	1
o-Xylene	2	2.0	20453	5.8		0.61	0.14	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH

Date : 08-MAY-25  
Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : NS

Account No.: 41031  
Login No. : L659179

Date Sampled : 16-APR-25  
Date Received : 01-MAY-25

Date Analyzed : 06-MAY-25 - 07-MAY-25  
Report ID : 1492930

Client ID : FLM 13-DUP (12)  
Date Sampled : 04/16/25

Lab ID : L659179-13  
Date Analyzed : 05/06/25

Time : 20460 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20460	19		1.4	0.44	1
Toluene	2	2.0	20460	52		4.9	1.3	1
Ethylbenzene	2	2.0	20460	5.4		0.57	0.13	1
m,p-Xylene	4	4.0	20460	15		1.5	0.36	1
o-Xylene	2	2.0	20460	5.6		0.60	0.14	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbo-pack X

Submitted by: EEA  
Supervisor: TLH

Date : 08-MAY-25  
Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : NS

Account No.: 41031  
Login No. : L659179

Date Sampled : 16-APR-25  
Date Received : 01-MAY-25

Date Analyzed : 06-MAY-25 - 07-MAY-25  
Report ID : 1492930

Client ID : FLM 14-DUP (5)  
Date Sampled : 04/16/25

Lab ID : L659179-14  
Date Analyzed : 05/06/25

Time : 20461 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20461	8.9		0.66	0.21	1
Toluene	2	2.0	20461	16		1.5	0.40	1
Ethylbenzene	2	2.0	20461	ND	U	<0.21	<0.049	1
m,p-Xylene	4	4.0	20461	4.5		0.48	0.11	1
o-Xylene	2	2.0	20461	ND	U	<0.21	<0.049	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbo-pack X

Submitted by: EEA  
Supervisor: TLH

Date : 08-MAY-25  
Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : NS  
Date Sampled : 16-APR-25  
Date Received : 01-MAY-25

Account No.: 41031  
Login No. : L659179  
Date Analyzed : 06-MAY-25 - 07-MAY-25  
Report ID : 1492930

Client ID : FLM 15-BLANK (1)      Lab ID : L659179-15      Time : 20458 minutes  
Date Sampled : 04/16/25      Date Analyzed : 05/07/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20458	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20458	ND	U	<0.19	<0.050	1
Ethylbenzene	2	2.0	20458	ND	U	<0.21	<0.049	1
m,p-Xylene	4	4.0	20458	ND	U	<0.43	<0.098	1
o-Xylene	2	2.0	20458	ND	U	<0.21	<0.049	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS      Submitted by: EEA      Date : 08-MAY-25  
Collection Media : Carbo-pack X      Supervisor: TLH      Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : NS  
Date Sampled : 16-APR-25  
Date Received : 01-MAY-25

Account No.: 41031  
Login No. : L659179  
Date Analyzed : 06-MAY-25 - 07-MAY-25  
Report ID : 1492930

Client ID : FLM 16-BLANK (4)      Lab ID : L659179-16      Time : 20460 minutes  
Date Sampled : 04/16/25      Date Analyzed : 05/07/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20460	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20460	ND	U	<0.19	<0.050	1
Ethylbenzene	2	2.0	20460	ND	U	<0.21	<0.049	1
m,p-Xylene	4	4.0	20460	ND	U	<0.43	<0.098	1
o-Xylene	2	2.0	20460	ND	U	<0.21	<0.049	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS      Submitted by: EEA      Date : 08-MAY-25  
Collection Media : Carbo-pack X      Supervisor: TLH      Approved by : TEM



# GALSON

LABORATORY FOOTNOTE REPORT

Client Name : Haley Ward Inc.  
Site :

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsгалson.com

Date Sampled : 16-APR-25      Account No.: 41031  
Date Received: 01-MAY-25      Login No. : L659179  
Date Analyzed: 06-MAY-25 - 07-MAY-25

L659179 (Report ID: 1492930):

EPA qualifiers are as follows:  
U - Compound was analyzed for, but not detected.  
J - Compound was found greater than the MDL, but less than the LOQ.  
B - Compound is found in the associated method blank as well as in the sample.  
SOPs: MS-SOP-17(13)

L659179 (Report ID: 1492930):

Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

Parameter	Accuracy	Mean Recovery
Benzene	+/-13.3%	105%
Ethylbenzene	+/-16.4%	107%
m,p-Xylenes	+/-17.6%	108%
o-Xylene	+/-16.8%	106%
Toluene	+/-15.5%	105%

Parameter	Method
Benzene	mod. EPA 325B; GCMS
Ethylbenzene	mod. EPA 325B; GCMS
Toluene	mod. EPA 325B; GCMS
m,p-Xylene	mod. EPA 325B; GCMS
o-Xylene	mod. EPA 325B; GCMS

LC059179

<b>SGS</b>	<b>GALSON</b>	Client Acct. No.	41031	<b>EPA 325A Fenceline Monitoring</b>		
		Report To:	Tanesha Pottle		Invoice To:	Accounts Payable-Julie
		Company Name:	Haley Ward Inc.		Company Name:	Haley Ward Inc.
		Address 1:	1 Marchants Plaza		Address 1:	1 Marchants Plaza
		Address 2:	Suite 701		Address 2:	Suite 701
		City, State, Zip:	Bangor, ME 04401		City, State, Zip:	Bangor, ME 04401
		Cell No.:	207-214-0141		Email Address:	joreskovich@haleyward.com
		Email Report to:	tpottle@haleyward.com		P.O. No.:	
		Prep No.:	PSY765845		Payment Info:	<input type="checkbox"/> Will Phone in Credit Card Information <input type="checkbox"/> Credit Card on File

1Z1043178466519675  
Date: 05/01/25  
Shipper: UPS  
Initials: BCF



Prep: UNKNOWN

35

**Complete shaded portions and return to the lab with the samples.\***

Average Ambient Temperature:	49.6 °F
Average Barometric Pressure:	29.73 in Hg

Sample Identification*	Manufacturer ID	Collection Medium	Date/Time Deployed (Military Time)	Date/Time Retrieved (Military Time)	Analysis Requested	Method
FLM 1	C41467	Carbopack X	4/16/25 0756	4/30/25 1250	BTEX	MOD. EPA325B: GCMS
FLM 2	C41392	Carbopack X	4/16/25 0759	1254	BTEX	MOD. EPA325B: GCMS
FLM 3	C41399	Carbopack X	4/16/25 0804	1259	BTEX	MOD. EPA325B: GCMS
FLM 4	C41396	Carbopack X	4/16/25 0808	1304	BTEX	MOD. EPA325B: GCMS
FLM 5	C41461	Carbopack X	4/16/25 0812	1309	BTEX	MOD. EPA325B: GCMS
FLM 6	C54140	Carbopack X	4/16/25 0816	1314	BTEX	MOD. EPA325B: GCMS
FLM 7	C41424	Carbopack X	4/16/25 0822	1319	BTEX	MOD. EPA325B: GCMS
FLM 8	C41446	Carbopack X	4/16/25 0733	1230	BTEX	MOD. EPA325B: GCMS
FLM 9	C41382	Carbopack X	4/16/25 0738	1235	BTEX	MOD. EPA325B: GCMS
FLM 10	C41411	Carbopack X	4/16/25 0742	1238	BTEX	MOD. EPA325B: GCMS
FLM 11	C41457	Carbopack X	4/16/25 0745	1242	BTEX	MOD. EPA325B: GCMS

Chain of Custody	Print Name	Signature	Date/Time
Relinquished by:	JASON PATTERSON	<i>[Signature]</i>	4/30/25 1400
Received by LAB:		Bill Fischer <i>[Signature]</i>	01 May 25 / 1021

Comments

Complete shaded portions and return to the lab with the samples.\*

Sample Identification*	Manufacturer ID	Collection Medium	Date/Time Deployed (Military Time)	Date/Time Retrieved (Military Time)	Analysis Requested	Method
FLM 12	C41405	Carbopack X	4/16/25 0752	4/30/25 1245	BTEX	MOD. EPA325B: GCMS
FLM 13 - DUP (12)	C41439	Carbopack X	4/16/25 0745	1245	BTEX	MOD. EPA325B: GCMS
FLM 14 - DUP (5)	C41398	Carbopack X	4/16/25 0808	1309	BTEX	MOD. EPA325B: GCMS
FLM 15 - Blank (1)	C41417	Carbopack X	4/16/25 0752	1250	BTEX	MOD. EPA325B: GCMS
FLM 16 - Blank (4)	C41462	Carbopack X	4/16/25 0804	✓ 1304	BTEX	MOD. EPA325B: GCMS

Chain of Custody	Print Name	Signature	Date/Time
Relinquished by:	JASON PATTERSON		4/30/25 1430
Received by LAB:		Bill Fischer	01 May 25 / 1621
*Required fields, failure to complete these fields may result in a delay in your samples being processed.		Page 1 of 1 Samples received after 3pm will be considered as next day's business.	



**GALSON**

Tanesha Pottle  
Haley Ward Inc.  
1 Merchants Plaza  
Suite 701  
Bangor, ME 04401

May 22, 2025

Account# 23388

Login# L660830

Dear Tanesha Pottle:

Enclosed are the analytical results for the samples received by our laboratory on May 15, 2025. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson

Lisa Swab  
Laboratory Director

Enclosure(s)

**Terms and Conditions & General Disclaimers**

- This document is issued by the Company under its General Conditions of Service accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.
- Any holder of this document is advised that information contained herein reflects the Company’s findings at the time of its intervention only and within the limits of Client’s instructions, if any. The Company’s sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

**Analytical Disclaimers**

- Unless otherwise noted within the report, all quality control results associated with the samples were within established control limits or did not impact reported results.
- Note: The findings recorded within this report were drawn from analysis of the sample(s) provided to the laboratory by the Client (or a third party acting at the Client’s direction). The laboratory does not have control over the sampling process, including but not limited to the use of field equipment and collection media, as well as the sampling duration, collection volume or any other collection parameter used by the Client. The findings herein constitute no warranty of the sample's representativeness of any sampled environment, and strictly relate to the samples as they were presented to the laboratory. For recommended sampling collection parameters, please refer to the Sampling and Analysis Guide at [www.sgsgalson.com](http://www.sgsgalson.com).
- Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded and therefore, if carried through the calculations, may not yield an identical final result to the one reported.
- The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).
- Unless otherwise noted within the report, results have not been blank corrected for any field blank or method blank data.

**Accreditations** SGS Galson holds a variety of accreditations and recognitions. Our quality management system conforms with the requirements of ISO/IEC 17025. Where applicable, samples may also be analyzed in accordance with the requirements of ELAP, NELAC, or LELAP under one of the state accrediting bodies listed below. Current Scopes of Accreditation can be viewed at <http://www.sgsgalson.com> in the accreditations section of the "About" page. To determine if the analyte tested falls under our scope of accreditation, please visit our website or call Client Services at (888) 432-5227.

National/International	Accreditation/Recognition	Lab ID#	Program/Sector
AIHA-LAP, LLC - IHLAP, ELLAP, EMLAP	ISO/IEC 17025 and USEPA NLLAP	Lab ID 100324	Industrial Hygiene, Environmental Lead, Environmental Microbiology

State	Accreditation/Recognition	Lab ID#	Program/Sector
New York (NYSDOH)	ELAP and NELAC (TNI)	Lab ID: 11626	Air Analysis, Solid and Hazardous Waste
Louisiana (LDEQ)	LELAP	Lab ID: 04083	Air Analysis, Solid Chemical Materials

**Legend**

< - Less than	mg - Milligrams	MDL - Method Detection Limit	ppb - Parts per Billion
> - Greater than	ug - Micrograms	NA - Not Applicable	ppm - Parts per Million
l - Liters	m3 - Cubic Meters	NS - Not Specified	ppbv - ppb Volume
LOQ - Limit of Quantitation	kg - Kilograms	ND - Not Detected	ppmv - ppm Volume
ft2 - Square Feet	cm2 - Square Centimeters	in2 - Square Inches	ng - Nanograms



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Project No. : 10142.068  
Date Sampled : 30-APR-25  
Date Received : 15-MAY-25

Account No.: 23388  
Login No. : L660830  
Date Analyzed : 21-MAY-25 - 22-MAY-25  
Report ID : 1496531

Client ID : FLM 1  
Date Sampled : 04/30/25

Lab ID : L660830-1  
Date Analyzed : 05/21/25  
Time : 20168 minutes

Parameter	MDL ng	LOQ ng	Time minutes	Total ng	Total Qual	Conc ug/m3	ppbv	Dil Fact
Benzene	2	2.0	20168	7.0		0.53	0.17	1
Toluene	2	2.0	20168	19		1.8	0.47	1
Ethylbenzene	2	2.0	20168	2.5		0.27	0.063	1
m,p-Xylene	4	4.0	20168	8.3		0.89	0.20	1
o-Xylene	2	2.0	20168	3.2		0.35	0.080	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X  
Submitted by: EEA  
Supervisor: TLH  
Date : 22-MAY-25  
Approved by : TEM



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## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Project No. : 10142.068  
Date Sampled : 30-APR-25  
Date Received : 15-MAY-25

Account No.: 23388  
Login No. : L660830  
Date Analyzed : 21-MAY-25 - 22-MAY-25  
Report ID : 1496531

Client ID : FLM 2  
Date Sampled : 04/30/25

Lab ID : L660830-2  
Date Analyzed : 05/21/25

Time : 20169 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20169	6.7		0.51	0.16	1
Toluene	2	2.0	20169	13		1.3	0.33	1
Ethylbenzene	2	2.0	20169	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20169	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20169	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH

Date : 22-MAY-25  
Approved by : TEM



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Date Sampled : 30-APR-25  
Date Received : 15-MAY-25

Account No.: 23388  
Login No. : L660830  
Date Analyzed : 21-MAY-25 - 22-MAY-25  
Report ID : 1496531

Client ID : FLM 3  
Date Sampled : 04/30/25

Lab ID : L660830-3  
Date Analyzed : 05/21/25

Time : 20168 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20168	7.3		0.55	0.17	1
Toluene	2	2.0	20168	15		1.4	0.38	1
Ethylbenzene	2	2.0	20168	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20168	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20168	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH

Date : 22-MAY-25  
Approved by : TEM



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Date Sampled : 30-APR-25  
Date Received : 15-MAY-25

Account No.: 23388  
Login No. : L660830  
Date Analyzed : 21-MAY-25 - 22-MAY-25  
Report ID : 1496531

Client ID : FLM 4  
Date Sampled : 04/30/25

Lab ID : L660830-4  
Date Analyzed : 05/21/25

Time : 20167 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20167	7.0		0.53	0.17	1
Toluene	2	2.0	20167	14		1.3	0.35	1
Ethylbenzene	2	2.0	20167	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20167	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20167	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH

Date : 22-MAY-25  
Approved by : TEM



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Date Sampled : 30-APR-25  
Date Received : 15-MAY-25

Account No.: 23388  
Login No. : L660830  
Date Analyzed : 21-MAY-25 - 22-MAY-25  
Report ID : 1496531

Client ID : FLM 5  
Date Sampled : 04/30/25

Lab ID : L660830-5  
Date Analyzed : 05/21/25

Time : 20166 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20166	8.5		0.64	0.20	1
Toluene	2	2.0	20166	15		1.5	0.39	1
Ethylbenzene	2	2.0	20166	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20166	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20166	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH  
Approved by : TEM

Date : 22-MAY-25



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Date Received : 15-MAY-25

Account No.: 23388  
Login No. : L660830  
Date Analyzed : 21-MAY-25 - 22-MAY-25  
Report ID : 1496531

Client ID : FLM 6  
Date Sampled : 04/30/25

Lab ID : L660830-6  
Date Analyzed : 05/21/25

Time : 20166 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20166	11		0.82	0.26	1
Toluene	2	2.0	20166	21		2.0	0.53	1
Ethylbenzene	2	2.0	20166	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20166	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20166	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH

Date : 22-MAY-25

Approved by : TEM



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Date Sampled : 30-APR-25  
Date Received : 15-MAY-25

Account No.: 23388  
Login No. : L660830  
Date Analyzed : 21-MAY-25 - 22-MAY-25  
Report ID : 1496531

Client ID : FLM 7                      Lab ID : L660830-7                      Time : 20167 minutes  
Date Sampled : 04/30/25                      Date Analyzed : 05/21/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20167	9.6		0.72	0.23	1
Toluene	2	2.0	20167	22		2.1	0.55	1
Ethylbenzene	2	2.0	20167	2.5		0.27	0.062	1
m,p-Xylene	4	4.0	20167	8.3		0.89	0.20	1
o-Xylene	2	2.0	20167	3.2		0.35	0.080	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS                      Submitted by: EEA                      Date : 22-MAY-25  
Collection Media : Carbopack X                      Supervisor: TLH                      Approved by : TEM



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Date Sampled : 30-APR-25  
Date Received : 15-MAY-25

Account No.: 23388  
Login No. : L660830  
Date Analyzed : 21-MAY-25 - 22-MAY-25  
Report ID : 1496531

Client ID : FLM 8                      Lab ID : L660830-8                      Time : 20166 minutes  
Date Sampled : 04/30/25                      Date Analyzed : 05/21/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20166	9.3		0.70	0.22	1
Toluene	2	2.0	20166	24		2.3	0.60	1
Ethylbenzene	2	2.0	20166	2.7		0.29	0.066	1
m,p-Xylene	4	4.0	20166	6.2		0.67	0.15	1
o-Xylene	2	2.0	20166	2.4		0.26	0.059	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS                      Submitted by: EEA                      Date : 22-MAY-25  
Collection Media : Carbopack X                      Supervisor: TLH                      Approved by : TEM



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Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
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Date Sampled : 30-APR-25  
Date Received : 15-MAY-25

Account No.: 23388  
Login No. : L660830  
Date Analyzed : 21-MAY-25 - 22-MAY-25  
Report ID : 1496531

Client ID : FLM 9  
Date Sampled : 04/30/25

Lab ID : L660830-9  
Date Analyzed : 05/21/25

Time : 20165 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20165	12		0.90	0.28	1
Toluene	2	2.0	20165	38		3.7	0.97	1
Ethylbenzene	2	2.0	20165	5.8		0.62	0.14	1
m,p-Xylene	4	4.0	20165	20		2.1	0.49	1
o-Xylene	2	2.0	20165	7.9		0.86	0.20	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH

Date : 22-MAY-25

Approved by : TEM



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Client : Haley Ward Inc.  
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Project No. : 10142.068  
Date Sampled : 30-APR-25  
Date Received : 15-MAY-25

Account No.: 23388  
Login No. : L660830  
Date Analyzed : 21-MAY-25 - 22-MAY-25  
Report ID : 1496531

Client ID : FLM 10  
Date Sampled : 04/30/25

Lab ID : L660830-10  
Date Analyzed : 05/21/25  
Time : 20166 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20166	30		2.3	0.72	1
Toluene	2	2.0	20166	81		7.7	2.0	1
Ethylbenzene	2	2.0	20166	7.3		0.79	0.18	1
m,p-Xylene	4	4.0	20166	18		1.9	0.45	1
o-Xylene	2	2.0	20166	6.8		0.73	0.17	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X  
Submitted by: EEA  
Supervisor: TLH  
Date : 22-MAY-25  
Approved by : TEM



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Date Sampled : 30-APR-25  
Date Received : 15-MAY-25

Account No.: 23388  
Login No. : L660830  
Date Analyzed : 21-MAY-25 - 22-MAY-25  
Report ID : 1496531

Client ID : FLM 11  
Date Sampled : 04/30/25

Lab ID : L660830-11  
Date Analyzed : 05/21/25

Time : 20166 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20166	16		1.2	0.38	1
Toluene	2	2.0	20166	47		4.4	1.2	1
Ethylbenzene	2	2.0	20166	3.4		0.37	0.084	1
m,p-Xylene	4	4.0	20166	6.1		0.66	0.15	1
o-Xylene	2	2.0	20166	2.3		0.24	0.056	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH

Date : 22-MAY-25  
Approved by : TEM



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Date Sampled : 30-APR-25  
Date Received : 15-MAY-25

Account No.: 23388  
Login No. : L660830  
Date Analyzed : 21-MAY-25 - 22-MAY-25  
Report ID : 1496531

Client ID : FLM 12  
Date Sampled : 04/30/25

Lab ID : L660830-12  
Date Analyzed : 05/21/25

Time : 20168 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20168	10		0.76	0.24	1
Toluene	2	2.0	20168	30		2.9	0.76	1
Ethylbenzene	2	2.0	20168	4.6		0.50	0.11	1
m,p-Xylene	4	4.0	20168	15		1.6	0.38	1
o-Xylene	2	2.0	20168	6.1		0.65	0.15	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH

Date : 22-MAY-25  
Approved by : TEM



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Site : COLDBROOK ENERGY  
Project No. : 10142.068  
Date Sampled : 30-APR-25  
Date Received : 15-MAY-25

Account No.: 23388  
Login No. : L660830  
Date Analyzed : 21-MAY-25 - 22-MAY-25  
Report ID : 1496531

Client ID : FLM 13-DUP (1)  
Date Sampled : 04/30/25

Lab ID : L660830-13  
Date Analyzed : 05/21/25

Time : 20168 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20168	5.8		0.44	0.14	1
Toluene	2	2.0	20168	12		1.2	0.31	1
Ethylbenzene	2	2.0	20168	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20168	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20168	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbo-pack X

Submitted by: EEA  
Supervisor: TLH

Date : 22-MAY-25  
Approved by : TEM



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Date Sampled : 30-APR-25  
Date Received : 15-MAY-25

Account No.: 23388  
Login No. : L660830  
Date Analyzed : 21-MAY-25 - 22-MAY-25  
Report ID : 1496531

Client ID : FLM 14-DUP (6)  
Date Sampled : 04/30/25

Lab ID : L660830-14  
Date Analyzed : 05/21/25  
Time : 20166 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20166	11		0.80	0.25	1
Toluene	2	2.0	20166	22		2.1	0.57	1
Ethylbenzene	2	2.0	20166	2.1		0.23	0.053	1
m,p-Xylene	4	4.0	20166	7.2		0.78	0.18	1
o-Xylene	2	2.0	20166	2.9		0.31	0.071	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbo-pack X  
Submitted by: EEA  
Supervisor: TLH  
Date : 22-MAY-25  
Approved by : TEM



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Project No. : 10142.068  
Date Sampled : 30-APR-25  
Date Received : 15-MAY-25

Account No.: 23388  
Login No. : L660830  
Date Analyzed : 21-MAY-25 - 22-MAY-25  
Report ID : 1496531

Client ID : FLM 15-BLANK (2)  
Date Sampled : 04/30/25

Lab ID : L660830-15  
Date Analyzed : 05/22/25

Time : 20169 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20169	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20169	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20169	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20169	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20169	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbo-pack X

Submitted by: EEA  
Supervisor: TLH

Date : 22-MAY-25  
Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Project No. : 10142.068  
Date Sampled : 30-APR-25  
Date Received : 15-MAY-25

Account No.: 23388  
Login No. : L660830  
Date Analyzed : 21-MAY-25 - 22-MAY-25  
Report ID : 1496531

Client ID : FLM 16-BLANK (5)      Lab ID : L660830-16      Time : 20166 minutes  
Date Sampled : 04/30/25      Date Analyzed : 05/22/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20166	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20166	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20166	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20166	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20166	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS      Submitted by: EEA      Date : 22-MAY-25  
Collection Media : Carbo-pack X      Supervisor: TLH      Approved by : TEM



# GALSON

## LABORATORY FOOTNOTE REPORT

6601 Kirkville Road  
 East Syracuse, NY 13057  
 (315) 432-5227  
 FAX: (315) 437-0571  
 www.sgsгалson.com

Client Name : Haley Ward Inc.  
 Site : COLDBROOK ENERGY  
 Project No. : 10142.068

Date Sampled : 30-APR-25      Account No.: 23388  
 Date Received: 15-MAY-25      Login No. : L660830  
 Date Analyzed: 21-MAY-25 - 22-MAY-25

L660830 (Report ID: 1496531):

EPA qualifiers are as follows:  
 U - Compound was analyzed for, but not detected.  
 J - Compound was found greater than the MDL, but less than the LOQ.  
 B - Compound is found in the associated method blank as well as in the sample.  
 SOPs: MS-SOP-17(13)

L660830-1,13 (Report ID: 1496531):

Sample/Duplicate Relative Percent Difference was >30% for Ethylbenzene (70%), m,p-Xylene (107%), and o-Xylene (112%).

L660830-6,14 (Report ID: 1496531):

Sample/Duplicate Relative Percent Difference was >30% for Ethylbenzene (33%), m,p-Xylene (59%), and o-Xylene (64%).

L660830 (Report ID: 1496531):

Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

Parameter	Accuracy	Mean Recovery
Benzene	+/-13.3%	105%
Ethylbenzene	+/-16.4%	107%
m,p-Xylenes	+/-17.6%	108%
o-Xylene	+/-16.8%	106%
Toluene	+/-15.5%	105%

Parameter	Method
Benzene	mod. EPA 325B; GCMS
Ethylbenzene	mod. EPA 325B; GCMS
Toluene	mod. EPA 325B; GCMS
m,p-Xylene	mod. EPA 325B; GCMS
o-Xylene	mod. EPA 325B; GCMS

LL660830

116

	Client Acct. No.	41031	EPA 325A Fenceline Monitoring	
	Report To:	Tanesha Pottle		
Need Results By*:	(surcharge)	Company Name:	Haley Ward Inc.	
<input checked="" type="checkbox"/> 5 Business Days	0%	Address 1:	1 Marchants Plaza	
<input type="checkbox"/> 4 Business Days	35%	Address 2:	Suite 701	
<input type="checkbox"/> 3 Business Days	50%	City, State, Zip:	Bangor, ME 04401	
<input type="checkbox"/> 2 Business Days	75%	Cell No.:	207-214-0141	
		Email Report to:	tpottle@haleyward.com	
		Prep No.:	PSY765846	

Invoice To: Accounts Payable-Julie  
 Company Name: Haley Ward Inc.  
 Address 1: 1 Marchants Plaza  
 Address 2: Suite 701  
 City, State, Zip: Bangor, ME 04401  
 Email Address: joreskovich@haleyward.com  
 P.O. No:  
 Payment Info:  Will Phone in Credit Card Information  
 Credit Card on File

1Z1043178465433974  
 Date: 05/15/25  
 Shipper: UPS  
 Initials: MMM



Prep: UNKNOWN

Complete shaded portions and return to the lab with the samples.\*

Average Ambient Temperature:	52.9 °F
Average Barometric Pressure:	29.85 in Hg

Site Name: Coldbrook Energy Project: 10/42.088 Sampled By: JWP

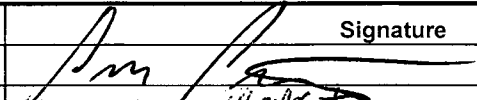
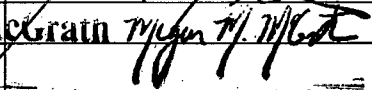
Sample Identification*	Manufacturer ID	Collection Medium	Date/Time Deployed (Military Time)	Date/Time Retrieved (Military Time)	Analysis Requested	Method
FLM 1	C57013	Carbopack X	4/30/25 1251	5/14/25 1259	BTEX	MOD. EPA325B: GCMS
FLM 2	C53927	Carbopack X	1255	1304	BTEX	MOD. EPA325B: GCMS
FLM 3	C40520	Carbopack X	1300	1308	BTEX	MOD. EPA325B: GCMS
FLM 4	C40555	Carbopack X	1305	1312	BTEX	MOD. EPA325B: GCMS
FLM 5	C26778	Carbopack X	1310	1316	BTEX	MOD. EPA325B: GCMS
FLM 6	C38593	Carbopack X	1315	1321	BTEX	MOD. EPA325B: GCMS
FLM 7	C55843	Carbopack X	1320	1327	BTEX	MOD. EPA325B: GCMS
FLM 8	C15994	Carbopack X	1231	5/18/25 1235	BTEX	MOD. EPA325B: GCMS
FLM 9	C56910	Carbopack X	1236	1241	BTEX	MOD. EPA325B: GCMS
FLM 10	C55851	Carbopack X	1239	1245	BTEX	MOD. EPA325B: GCMS
FLM 11	C20369	Carbopack X	1243	1249	BTEX	MOD. EPA325B: GCMS

Chain of Custody	Print Name	Signature	Date/Time
Relinquished by:	JASON PATTERSON		5/14/25 1500
Received by LAB:	Megan M. McGrath		5/15/25 1442-A

Comments

Complete shaded portions and return to the lab with the samples.\*

Sample Identification*	Manufacturer ID	Collection Medium	Date/Time Deployed (Military Time)	Date/Time Retrieved (Military Time)	Analysis Requested	Method
FLM 12	C53703	Carbopack X	4/30/25 1246	5/14/25 1254	BTEX	MOD. EPA325B: GCMS
FLM 13-Dup (1)	C37964	Carbopack X	1251	1259	BTEX	MOD. EPA325B: GCMS
FLM 14-Dup (6)	C56968	Carbopack X	1315	1321	BTEX	MOD. EPA325B: GCMS
FLM 15-Blank (2)	C56962	Carbopack X	1255	1304	BTEX	MOD. EPA325B: GCMS
FLM 16-Blank (5)	C53928	Carbopack X	↓ 1310	↓ 1316	BTEX	MOD. EPA325B: GCMS

Chain of Custody	Print Name	Signature	Date/Time
Relinquished by:	JASON PATTERSON		5/14/25 1500
Received by LAB:	Megan M. McGrath		5/15/25 11:42
*Required fields, failure to complete these fields may result in a delay in your samples being processed.		Page 1 of 2 Samples received after 3pm will be considered as next day's business.	



**GALSON**

Jason Patterson  
Haley Ward Inc.  
1 Merchants Plaza  
Suite 701  
Bangor, ME 04401

June 05, 2025

Account# 41031

Login# L662196

Dear Jason Patterson:

Enclosed are the analytical results for the samples received by our laboratory on May 29, 2025. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson

Lisa Swab  
Laboratory Director

Enclosure(s)



**Terms and Conditions & General Disclaimers**

- This document is issued by the Company under its General Conditions of Service accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.
- Any holder of this document is advised that information contained herein reflects the Company’s findings at the time of its intervention only and within the limits of Client’s instructions, if any. The Company’s sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

**Analytical Disclaimers**

- Unless otherwise noted within the report, all quality control results associated with the samples were within established control limits or did not impact reported results.
- Note: The findings recorded within this report were drawn from analysis of the sample(s) provided to the laboratory by the Client (or a third party acting at the Client’s direction). The laboratory does not have control over the sampling process, including but not limited to the use of field equipment and collection media, as well as the sampling duration, collection volume or any other collection parameter used by the Client. The findings herein constitute no warranty of the sample's representativeness of any sampled environment, and strictly relate to the samples as they were presented to the laboratory. For recommended sampling collection parameters, please refer to the Sampling and Analysis Guide at [www.sgsgalson.com](http://www.sgsgalson.com).
- Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded and therefore, if carried through the calculations, may not yield an identical final result to the one reported.
- The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).
- Unless otherwise noted within the report, results have not been blank corrected for any field blank or method blank data.

**Accreditations** SGS Galson holds a variety of accreditations and recognitions. Our quality management system conforms with the requirements of ISO/IEC 17025. Where applicable, samples may also be analyzed in accordance with the requirements of ELAP, NELAC, or LELAP under one of the state accrediting bodies listed below. Current Scopes of Accreditation can be viewed at <http://www.sgsgalson.com> in the accreditations section of the "About" page. To determine if the analyte tested falls under our scope of accreditation, please visit our website or call Client Services at (888) 432-5227.

National/International	Accreditation/Recognition	Lab ID#	Program/Sector
AIHA-LAP, LLC - IHLAP, ELLAP, EMLAP	ISO/IEC 17025 and USEPA NLLAP	Lab ID 100324	Industrial Hygiene, Environmental Lead, Environmental Microbiology

State	Accreditation/Recognition	Lab ID#	Program/Sector
New York (NYSDOH)	ELAP and NELAC (TNI)	Lab ID: 11626	Air Analysis, Solid and Hazardous Waste
Louisiana (LDEQ)	LELAP	Lab ID: 04083	Air Analysis, Solid Chemical Materials

**Legend**

< - Less than	mg - Milligrams	MDL - Method Detection Limit	ppb - Parts per Billion
> - Greater than	ug - Micrograms	NA - Not Applicable	ppm - Parts per Million
l - Liters	m3 - Cubic Meters	NS - Not Specified	ppbv - ppb Volume
LOQ - Limit of Quantitation	kg - Kilograms	ND - Not Detected	ppmv - ppm Volume
ft2 - Square Feet	cm2 - Square Centimeters	in2 - Square Inches	ng - Nanograms



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK  
Project No. : 10142.008  
Date Sampled : 14-MAY-25  
Date Received : 29-MAY-25

Account No.: 41031  
Login No. : L662196  
Date Analyzed : 03-JUN-25 - 04-JUN-25  
Report ID : 1497884

Client ID : FLM 1  
Date Sampled : 05/14/25

Lab ID : L662196-1  
Date Analyzed : 06/03/25

Time : 20042 minutes

Parameter	MDL ng	LOQ ng	Time minutes	Total ng	Total Qual	Conc ug/m3	ppbv	Dil Fact
Benzene	2	2.0	20042	6.1		0.47	0.15	1
Toluene	2	2.0	20042	15		1.4	0.37	1
Ethylbenzene	2	2.0	20042	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20042	5.4		0.58	0.13	1
o-Xylene	2	2.0	20042	2.0		0.22	0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH/TEM  
Approved by : TEM

Date : 05-JUN-25



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK  
Project No. : 10142.008  
Date Sampled : 14-MAY-25  
Date Received : 29-MAY-25

Account No.: 41031  
Login No. : L662196  
Date Analyzed : 03-JUN-25 - 04-JUN-25  
Report ID : 1497884

Client ID : FLM 2  
Date Sampled : 05/14/25

Lab ID : L662196-2  
Date Analyzed : 06/03/25

Time : 20040 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20040	5.5		0.42	0.13	1
Toluene	2	2.0	20040	12		1.2	0.31	1
Ethylbenzene	2	2.0	20040	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20040	ND	U	<0.43	<0.10	1
o-Xylene	2	2.0	20040	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH/TEM  
Approved by : TEM

Date : 05-JUN-25



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK  
Project No. : 10142.008  
Date Sampled : 14-MAY-25  
Date Received : 29-MAY-25

Account No.: 41031  
Login No. : L662196  
Date Analyzed : 03-JUN-25 - 04-JUN-25  
Report ID : 1497884

Client ID : FLM 3  
Date Sampled : 05/14/25

Lab ID : L662196-3  
Date Analyzed : 06/03/25

Time : 20040 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20040	6.2		0.47	0.15	1
Toluene	2	2.0	20040	14		1.3	0.36	1
Ethylbenzene	2	2.0	20040	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20040	ND	U	<0.43	<0.10	1
o-Xylene	2	2.0	20040	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH/TEM  
Approved by : TEM

Date : 05-JUN-25



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK  
Project No. : 10142.008  
Date Sampled : 14-MAY-25  
Date Received : 29-MAY-25

Account No.: 41031  
Login No. : L662196  
Date Analyzed : 03-JUN-25 - 04-JUN-25  
Report ID : 1497884

Client ID : FLM 4  
Date Sampled : 05/14/25

Lab ID : L662196-4  
Date Analyzed : 06/03/25

Time : 20042 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20042	5.4		0.41	0.13	1
Toluene	2	2.0	20042	12		1.2	0.31	1
Ethylbenzene	2	2.0	20042	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20042	ND	U	<0.43	<0.10	1
o-Xylene	2	2.0	20042	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH/TEM  
Approved by : TEM

Date : 05-JUN-25



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK  
Project No. : 10142.008  
Date Sampled : 14-MAY-25  
Date Received : 29-MAY-25

Account No.: 41031  
Login No. : L662196  
Date Analyzed : 03-JUN-25 - 04-JUN-25  
Report ID : 1497884

Client ID : FLM 5                      Lab ID : L662196-5                      Time : 20044 minutes  
Date Sampled : 05/14/25                      Date Analyzed : 06/03/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20044	5.1		0.39	0.12	1
Toluene	2	2.0	20044	10		0.98	0.26	1
Ethylbenzene	2	2.0	20044	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20044	ND	U	<0.43	<0.10	1
o-Xylene	2	2.0	20044	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS                      Submitted by: EEA                      Date : 05-JUN-25  
Collection Media : Carbopack X                      Supervisor: TLH/TEM                      Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK  
Project No. : 10142.008  
Date Sampled : 14-MAY-25  
Date Received : 29-MAY-25

Account No.: 41031  
Login No. : L662196  
Date Analyzed : 03-JUN-25 - 04-JUN-25  
Report ID : 1497884

Client ID : FLM 6  
Date Sampled : 05/14/25

Lab ID : L662196-6  
Date Analyzed : 06/03/25

Time : 20045 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20045	4.9		0.37	0.12	1
Toluene	2	2.0	20045	10		1.0	0.27	1
Ethylbenzene	2	2.0	20045	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20045	ND	U	<0.43	<0.10	1
o-Xylene	2	2.0	20045	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH/TEM  
Approved by : TEM

Date : 05-JUN-25



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK  
Project No. : 10142.008  
Date Sampled : 14-MAY-25  
Date Received : 29-MAY-25

Account No.: 41031  
Login No. : L662196  
Date Analyzed : 03-JUN-25 - 04-JUN-25  
Report ID : 1497884

Client ID : FLM 7  
Date Sampled : 05/14/25

Lab ID : L662196-7  
Date Analyzed : 06/03/25

Time : 20044 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20044	6.6		0.50	0.16	1
Toluene	2	2.0	20044	15		1.5	0.39	1
Ethylbenzene	2	2.0	20044	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20044	5.9		0.64	0.15	1
o-Xylene	2	2.0	20044	2.3		0.25	0.056	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH/TEM  
Approved by : TEM

Date : 05-JUN-25



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK  
Project No. : 10142.008  
Date Sampled : 14-MAY-25  
Date Received : 29-MAY-25

Account No.: 41031  
Login No. : L662196  
Date Analyzed : 03-JUN-25 - 04-JUN-25  
Report ID : 1497884

Client ID : FLM 8  
Date Sampled : 05/14/25

Lab ID : L662196-8  
Date Analyzed : 06/03/25

Time : 20036 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20036	9.0		0.68	0.21	1
Toluene	2	2.0	20036	23		2.2	0.59	1
Ethylbenzene	2	2.0	20036	2.9		0.32	0.073	1
m,p-Xylene	4	4.0	20036	9.0		0.98	0.23	1
o-Xylene	2	2.0	20036	3.5		0.38	0.086	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH/TEM  
Approved by : TEM

Date : 05-JUN-25



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK  
Project No. : 10142.008  
Date Sampled : 14-MAY-25  
Date Received : 29-MAY-25

Account No.: 41031  
Login No. : L662196  
Date Analyzed : 03-JUN-25 - 04-JUN-25  
Report ID : 1497884

Client ID : FLM 9  
Date Sampled : 05/14/25

Lab ID : L662196-9  
Date Analyzed : 06/03/25

Time : 20044 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20044	19		1.5	0.47	1
Toluene	2	2.0	20044	61		5.9	1.6	1
Ethylbenzene	2	2.0	20044	8.5		0.92	0.21	1
m,p-Xylene	4	4.0	20044	31		3.3	0.77	1
o-Xylene	2	2.0	20044	12		1.3	0.30	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X  
Submitted by: EEA  
Supervisor: TLH/TEM  
Date : 05-JUN-25  
Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK  
Project No. : 10142.008  
Date Sampled : 14-MAY-25  
Date Received : 29-MAY-25

Account No.: 41031  
Login No. : L662196  
Date Analyzed : 03-JUN-25 - 04-JUN-25  
Report ID : 1497884

Client ID : FLM 10  
Date Sampled : 05/14/25

Lab ID : L662196-10  
Date Analyzed : 06/03/25

Time : 20043 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20043	24		1.8	0.56	1
Toluene	2	2.0	20043	69		6.6	1.8	1
Ethylbenzene	2	2.0	20043	7.7		0.84	0.19	1
m,p-Xylene	4	4.0	20043	20		2.2	0.51	1
o-Xylene	2	2.0	20043	7.7		0.84	0.19	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH/TEM  
Approved by : TEM

Date : 05-JUN-25



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## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK  
Project No. : 10142.008  
Date Sampled : 14-MAY-25  
Date Received : 29-MAY-25

Account No.: 41031  
Login No. : L662196  
Date Analyzed : 03-JUN-25 - 04-JUN-25  
Report ID : 1497884

Client ID : FLM 11  
Date Sampled : 05/14/25

Lab ID : L662196-11  
Date Analyzed : 06/03/25  
Time : 20043 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20043	14		1.0	0.31	1
Toluene	2	2.0	20043	38		3.7	0.97	1
Ethylbenzene	2	2.0	20043	4.5		0.48	0.11	1
m,p-Xylene	4	4.0	20043	12		1.3	0.29	1
o-Xylene	2	2.0	20043	4.5		0.49	0.11	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X  
Submitted by: EEA  
Supervisor: TLH/TEM  
Date : 05-JUN-25  
Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK  
Project No. : 10142.008  
Date Sampled : 14-MAY-25  
Date Received : 29-MAY-25

Account No.: 41031  
Login No. : L662196  
Date Analyzed : 03-JUN-25 - 04-JUN-25  
Report ID : 1497884

Client ID : FLM 12  
Date Sampled : 05/14/25

Lab ID : L662196-12  
Date Analyzed : 06/03/25

Time : 20043 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20043	9.4		0.72	0.23	1
Toluene	2	2.0	20043	27		2.6	0.69	1
Ethylbenzene	2	2.0	20043	4.2		0.45	0.10	1
m,p-Xylene	4	4.0	20043	14		1.5	0.34	1
o-Xylene	2	2.0	20043	5.5		0.60	0.14	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TLH/TEM  
Approved by : TEM

Date : 05-JUN-25



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK  
Project No. : 10142.008  
Date Sampled : 14-MAY-25  
Date Received : 29-MAY-25

Account No.: 41031  
Login No. : L662196  
Date Analyzed : 03-JUN-25 - 04-JUN-25  
Report ID : 1497884

Client ID : FLM 13-DUP (2)  
Date Sampled : 05/14/25

Lab ID : L662196-13  
Date Analyzed : 06/03/25  
Time : 20045 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20045	6.9		0.53	0.17	1
Toluene	2	2.0	20045	16		1.5	0.40	1
Ethylbenzene	2	2.0	20045	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20045	5.4		0.58	0.13	1
o-Xylene	2	2.0	20045	2.1		0.22	0.051	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbo-pack X

Submitted by: EEA  
Supervisor: TLH/TEM  
Approved by : TEM

Date : 05-JUN-25



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK  
Project No. : 10142.008  
Date Sampled : 14-MAY-25  
Date Received : 29-MAY-25

Account No.: 41031  
Login No. : L662196  
Date Analyzed : 03-JUN-25 - 04-JUN-25  
Report ID : 1497884

Client ID : FLM 14-DUP (7)  
Date Sampled : 05/14/25

Lab ID : L662196-14      Time : 20050 minutes  
Date Analyzed : 06/03/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20050	5.7		0.43	0.13	1
Toluene	2	2.0	20050	13		1.2	0.32	1
Ethylbenzene	2	2.0	20050	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20050	ND	U	<0.43	<0.10	1
o-Xylene	2	2.0	20050	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS      Submitted by: EEA      Date : 05-JUN-25  
Collection Media : Carbo-pack X      Supervisor: TLH/TEM      Approved by : TEM



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
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FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK  
Project No. : 10142.008  
Date Sampled : 14-MAY-25  
Date Received : 29-MAY-25

Account No.: 41031  
Login No. : L662196  
Date Analyzed : 03-JUN-25 - 04-JUN-25  
Report ID : 1497884

Client ID : FLM 15-BLANK (3)  
Date Sampled : 05/14/25

Lab ID : L662196-15  
Date Analyzed : 06/03/25

Time : 20044 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20044	ND	U	<0.15	<0.047	1
Toluene	2	2.0	20044	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20044	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20044	ND	U	<0.43	<0.10	1
o-Xylene	2	2.0	20044	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbo-pack X

Submitted by: EEA  
Supervisor: TLH/TEM  
Approved by : TEM

Date : 05-JUN-25



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK  
Project No. : 10142.008  
Date Sampled : 14-MAY-25  
Date Received : 29-MAY-25

Account No.: 41031  
Login No. : L662196  
Date Analyzed : 03-JUN-25 - 04-JUN-25  
Report ID : 1497884

Client ID : FLM 16-BLANK (6)  
Date Sampled : 05/14/25

Lab ID : L662196-16  
Date Analyzed : 06/04/25

Time : 20050 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20050	ND	U	<0.15	<0.047	1
Toluene	2	2.0	20050	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20050	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20050	ND	U	<0.43	<0.10	1
o-Xylene	2	2.0	20050	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbo-pack X

Submitted by: EEA  
Supervisor: TLH/TEM  
Approved by : TEM

Date : 05-JUN-25



# GALSON

## LABORATORY FOOTNOTE REPORT

6601 Kirkville Road  
 East Syracuse, NY 13057  
 (315) 432-5227  
 FAX: (315) 437-0571  
 www.sgsгалсон.com

Client Name : Haley Ward Inc.  
 Site : COLDBROOK  
 Project No. : 10142.008  
 Date Sampled : 14-MAY-25  
 Date Received: 29-MAY-25  
 Date Analyzed: 03-JUN-25 - 04-JUN-25

Account No.: 41031  
 Login No. : L662196

L662196 (Report ID: 1497884):

EPA qualifiers are as follows:  
 U - Compound was analyzed for, but not detected.  
 J - Compound was found greater than the MDL, but less than the LOQ.  
 B - Compound is found in the associated method blank as well as in the sample.  
 SOPs: MS-SOP-17(13)

L662196-2,13 (Report ID: 1497884):

Sample and Sample Duplicate Relative Percent Difference (RPD) exceeded 30% for m,p-Xylenes and o-Xylene at 48% and 55%, respectively.

L662196-7,14 (Report ID: 1497884):

Sample and Sample Duplicate Relative Percent Difference (RPD) exceeded 30% for m,p-Xylenes and o-Xylene at 46% and 42%, respectively.

L662196 (Report ID: 1497884):

Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

Parameter	Accuracy	Mean Recovery
Benzene	+/-13.3%	105%
Ethylbenzene	+/-16.4%	107%
m,p-Xylenes	+/-17.6%	108%
o-Xylene	+/-16.8%	106%
Toluene	+/-15.5%	105%

Parameter	Method
Benzene	mod. EPA 325B; GCMS
Ethylbenzene	mod. EPA 325B; GCMS
Toluene	mod. EPA 325B; GCMS
m,p-Xylene	mod. EPA 325B; GCMS
o-Xylene	mod. EPA 325B; GCMS

1662196

**SGS** GALSON

Client Acct. No. 41031

**EPA 325A Fenceline Monitoring**

Report To: Vanessa Pottle  
 Company Name: Haley Ward Inc.  
 Address 1: 1 Marchants Plaza  
 Address 2: Suite 701  
 City, State, Zip: Bangor, ME 04401  
 Cell No.: 207-214-0141  
 Email Report to: [pottle@haleyward.com](mailto:pottle@haleyward.com)  
 Prep No.: PSY765847

Invoice To: Accounts Payable-Julie  
 Company Name: Haley Ward Inc.  
 Address 1: 1 Marchants Plaza  
 Address 2: Suite 701  
 City, State, Zip: Bangor, ME 04401  
 Email Address: joreskovich@haleyward.com  
 P.O. No.: \_\_\_\_\_  
 Payment Info:  Will Phone in Credit Card Information  
 Credit Card on File

Need Results By*:	(surcharge)
<input checked="" type="checkbox"/> 5 Business Days	0%
<input type="checkbox"/> 4 Business Days	35%
<input type="checkbox"/> 3 Business Days	50%
<input type="checkbox"/> 2 Business Days	75%
<input type="checkbox"/> Next Day by 6pm	100%
<input type="checkbox"/> Next Day by Noon	150%

25

171043178467109080  
 Date: 05/29/25  
 Shipper: UPS  
 Initials: BCF



Prep: UNKNOWN

Complete shaded portions and return to the lab with the samples.\*

Average Ambient Temperature:	59.7 °F
Average Barometric Pressure:	29.69 in Hg

Sample Identification*	Manufacturer ID	Collection Medium	Date/Time Deployed (Military Time)	Date/Time Retrieved (Military Time)	Analysis Requested	Method
FLM 1	C41402	Carbopack X	5/14/25 1300	5/28/25 1102	BTEX	MOD. EPA325B: GCMS
FLM 2	C41425	Carbopack X	1305	1105	BTEX	MOD. EPA325B: GCMS
FLM 3	C41504	Carbopack X	1309	1109	BTEX	MOD. EPA325B: GCMS
FLM 4	C40214	Carbopack X	1313	1115	BTEX	MOD. EPA325B: GCMS
FLM 5	C41401	Carbopack X	1317	1121	BTEX	MOD. EPA325B: GCMS
FLM 6	C40255	Carbopack X	1322	1127	BTEX	MOD. EPA325B: GCMS
FLM 7	C41422	Carbopack X	1328	1132	BTEX	MOD. EPA325B: GCMS
FLM 8	C41381	Carbopack X	1238	1034	BTEX	MOD. EPA325B: GCMS
FLM 9	C40212	Carbopack X	1242	1046	BTEX	MOD. EPA325B: GCMS
FLM 10	C41410	Carbopack X	1246	1049	BTEX	MOD. EPA325B: GCMS
FLM 11	C40275	Carbopack X	1250	1053	BTEX	MOD. EPA325B: GCMS

Chain of Custody	Print Name	Signature	Date/Time
Relinquished by:	Jason Patterson		5/28/25 1500
Received by LAB:	Bill Fischer	Bill Fischer	29 May 25 / 1056

\*Required fields, failure to complete these fields may result in a delay in your samples being processed.

Page 1 of 2





GALSON

Tanesha Pottle  
Haley Ward Inc.  
1 Merchants Plaza  
Suite 701  
Bangor, ME 04401

June 19, 2025

Account# 23388

Login# L663617

Dear Tanesha Pottle:

Enclosed are the analytical results for the samples received by our laboratory on June 12, 2025. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson

Lisa Swab  
Laboratory Director

Enclosure(s)



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- Any holder of this document is advised that information contained herein reflects the Company’s findings at the time of its intervention only and within the limits of Client’s instructions, if any. The Company’s sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

**Analytical Disclaimers**

- Unless otherwise noted within the report, all quality control results associated with the samples were within established control limits or did not impact reported results.
- Note: The findings recorded within this report were drawn from analysis of the sample(s) provided to the laboratory by the Client (or a third party acting at the Client’s direction). The laboratory does not have control over the sampling process, including but not limited to the use of field equipment and collection media, as well as the sampling duration, collection volume or any other collection parameter used by the Client. The findings herein constitute no warranty of the sample's representativeness of any sampled environment, and strictly relate to the samples as they were presented to the laboratory. For recommended sampling collection parameters, please refer to the Sampling and Analysis Guide at [www.sgsgalson.com](http://www.sgsgalson.com).
- Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded and therefore, if carried through the calculations, may not yield an identical final result to the one reported.
- The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).
- Unless otherwise noted within the report, results have not been blank corrected for any field blank or method blank data.

**Accreditations** SGS Galson holds a variety of accreditations and recognitions. Our quality management system conforms with the requirements of ISO/IEC 17025. Where applicable, samples may also be analyzed in accordance with the requirements of ELAP, NELAC, or LELAP under one of the state accrediting bodies listed below. Current Scopes of Accreditation can be viewed at <http://www.sgsgalson.com> in the accreditations section of the "About" page. To determine if the analyte tested falls under our scope of accreditation, please visit our website or call Client Services at (888) 432-5227.

National/International	Accreditation/Recognition	Lab ID#	Program/Sector
AIHA-LAP, LLC - IHLAP, ELLAP, EMLAP	ISO/IEC 17025 and USEPA NLLAP	Lab ID 100324	Industrial Hygiene, Environmental Lead, Environmental Microbiology

State	Accreditation/Recognition	Lab ID#	Program/Sector
New York (NYSDOH)	ELAP and NELAC (TNI)	Lab ID: 11626	Air Analysis, Solid and Hazardous Waste
Louisiana (LDEQ)	LELAP	Lab ID: 04083	Air Analysis, Solid Chemical Materials

**Legend**

< - Less than	mg - Milligrams	MDL - Method Detection Limit	ppb - Parts per Billion
> - Greater than	ug - Micrograms	NA - Not Applicable	ppm - Parts per Million
l - Liters	m3 - Cubic Meters	NS - Not Specified	ppbv - ppb Volume
LOQ - Limit of Quantitation	kg - Kilograms	ND - Not Detected	ppmv - ppm Volume
ft2 - Square Feet	cm2 - Square Centimeters	in2 - Square Inches	ng - Nanograms



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : 10142.008  
Project No. : COLD BROOK ENERGY  
Date Sampled : 28-MAY-25  
Date Received : 12-JUN-25

Account No.: 23388  
Login No. : L663617  
Date Analyzed : 18-JUN-25  
Report ID : 1502213

Client ID : FLM 1  
Date Sampled : 05/28/25

Lab ID : L663617-1  
Date Analyzed : 06/18/25

Time : 20178 minutes

Parameter	MDL ng	LOQ ng	Time minutes	Total ng	Total Qual	Conc ug/m3	ppbv	Dil Fact
Benzene	2	2.0	20178	12		0.88	0.28	1
Toluene	2	2.0	20178	23		2.2	0.57	1
Ethylbenzene	2	2.0	20178	3.0		0.33	0.076	1
m,p-Xylene	4	4.0	20178	8.3		0.90	0.21	1
o-Xylene	2	2.0	20178	3.3		0.35	0.081	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TEM

Date : 19-JUN-25

Approved by : BHB



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## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : 10142.008  
Project No. : COLD BROOK ENERGY  
Date Sampled : 28-MAY-25  
Date Received : 12-JUN-25

Account No.: 23388  
Login No. : L663617  
Date Analyzed : 18-JUN-25  
Report ID : 1502213

Client ID : FLM 2  
Date Sampled : 05/28/25

Lab ID : L663617-2  
Date Analyzed : 06/18/25

Time : 20178 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20178	11		0.81	0.25	1
Toluene	2	2.0	20178	19		1.8	0.49	1
Ethylbenzene	2	2.0	20178	2.4		0.26	0.060	1
m,p-Xylene	4	4.0	20178	6.5		0.71	0.16	1
o-Xylene	2	2.0	20178	2.7		0.29	0.066	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TEM

Date : 19-JUN-25  
Approved by : BHB



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Date Sampled : 28-MAY-25  
Date Received : 12-JUN-25

Account No.: 23388  
Login No. : L663617  
Date Analyzed : 18-JUN-25  
Report ID : 1502213

Client ID : FLM 3  
Date Sampled : 05/28/25

Lab ID : L663617-3  
Date Analyzed : 06/18/25

Time : 20181 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20181	10		0.77	0.24	1
Toluene	2	2.0	20181	17		1.6	0.43	1
Ethylbenzene	2	2.0	20181	2.4		0.26	0.060	1
m,p-Xylene	4	4.0	20181	6.3		0.68	0.16	1
o-Xylene	2	2.0	20181	2.5		0.27	0.063	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X  
Submitted by: EEA  
Supervisor: TEM  
Date : 19-JUN-25  
Approved by : BHB



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Project No. : COLD BROOK ENERGY  
Date Sampled : 28-MAY-25  
Date Received : 12-JUN-25

Account No.: 23388  
Login No. : L663617  
Date Analyzed : 18-JUN-25  
Report ID : 1502213

Client ID : FLM 4  
Date Sampled : 05/28/25

Lab ID : L663617-4  
Date Analyzed : 06/18/25  
Time : 20181 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20181	8.5		0.64	0.20	1
Toluene	2	2.0	20181	11		1.0	0.28	1
Ethylbenzene	2	2.0	20181	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20181	4.6		0.49	0.11	1
o-Xylene	2	2.0	20181	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X  
Submitted by: EEA  
Supervisor: TEM  
Date : 19-JUN-25  
Approved by : BHB



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Date Sampled : 28-MAY-25  
Date Received : 12-JUN-25

Account No.: 23388  
Login No. : L663617  
Date Analyzed : 18-JUN-25  
Report ID : 1502213

Client ID : FLM 5  
Date Sampled : 05/28/25

Lab ID : L663617-5  
Date Analyzed : 06/18/25

Time : 20181 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20181	7.6		0.57	0.18	1
Toluene	2	2.0	20181	9.9		0.94	0.25	1
Ethylbenzene	2	2.0	20181	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20181	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20181	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TEM

Date : 19-JUN-25

Approved by : BHB



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Date Sampled : 28-MAY-25  
Date Received : 12-JUN-25

Account No.: 23388  
Login No. : L663617  
Date Analyzed : 18-JUN-25  
Report ID : 1502213

Client ID : FLM 6  
Date Sampled : 05/28/25

Lab ID : L663617-6  
Date Analyzed : 06/18/25

Time : 20181 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20181	6.8		0.51	0.16	1
Toluene	2	2.0	20181	9.8		0.94	0.25	1
Ethylbenzene	2	2.0	20181	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20181	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20181	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TEM

Date : 19-JUN-25  
Approved by : BHB



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Date Sampled : 28-MAY-25  
Date Received : 12-JUN-25

Account No.: 23388  
Login No. : L663617  
Date Analyzed : 18-JUN-25  
Report ID : 1502213

Client ID : FLM 7  
Date Sampled : 05/28/25

Lab ID : L663617-7  
Date Analyzed : 06/18/25

Time : 20183 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20183	8.3		0.62	0.19	1
Toluene	2	2.0	20183	12		1.1	0.30	1
Ethylbenzene	2	2.0	20183	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20183	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20183	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TEM

Date : 19-JUN-25  
Approved by : BHB



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Date Sampled : 28-MAY-25  
Date Received : 12-JUN-25

Account No.: 23388  
Login No. : L663617  
Date Analyzed : 18-JUN-25  
Report ID : 1502213

Client ID : FLM 8                      Lab ID : L663617-8                      Time : 20184 minutes  
Date Sampled : 05/28/25                      Date Analyzed : 06/18/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20184	8.6		0.64	0.20	1
Toluene	2	2.0	20184	14		1.3	0.34	1
Ethylbenzene	2	2.0	20184	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20184	4.9		0.53	0.12	1
o-Xylene	2	2.0	20184	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS                      Submitted by: EEA                      Date : 19-JUN-25  
Collection Media : Carbopack X                      Supervisor: TEM                      Approved by : BHB



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Project No. : COLD BROOK ENERGY  
Date Sampled : 28-MAY-25  
Date Received : 12-JUN-25

Account No.: 23388  
Login No. : L663617  
Date Analyzed : 18-JUN-25  
Report ID : 1502213

Client ID : FLM 9  
Date Sampled : 05/28/25

Lab ID : L663617-9  
Date Analyzed : 06/18/25

Time : 20177 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20177	13		0.94	0.29	1
Toluene	2	2.0	20177	27		2.5	0.68	1
Ethylbenzene	2	2.0	20177	3.4		0.37	0.085	1
m,p-Xylene	4	4.0	20177	9.3		1.0	0.23	1
o-Xylene	2	2.0	20177	3.5		0.38	0.088	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TEM

Date : 19-JUN-25  
Approved by : BHB



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Client : Haley Ward Inc.  
Site : 10142.008  
Project No. : COLD BROOK ENERGY  
Date Sampled : 28-MAY-25  
Date Received : 12-JUN-25

Account No.: 23388  
Login No. : L663617  
Date Analyzed : 18-JUN-25  
Report ID : 1502213

Client ID : FLM 10  
Date Sampled : 05/28/25

Lab ID : L663617-10  
Date Analyzed : 06/18/25

Time : 20178 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20178	25		1.9	0.60	1
Toluene	2	2.0	20178	61		5.8	1.5	1
Ethylbenzene	2	2.0	20178	6.7		0.72	0.17	1
m,p-Xylene	4	4.0	20178	17		1.8	0.42	1
o-Xylene	2	2.0	20178	6.3		0.68	0.16	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TEM

Date : 19-JUN-25  
Approved by : BHB



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Date Received : 12-JUN-25

Account No.: 23388  
Login No. : L663617  
Date Analyzed : 18-JUN-25  
Report ID : 1502213

Client ID : FLM 11  
Date Sampled : 05/28/25

Lab ID : L663617-11  
Date Analyzed : 06/18/25

Time : 20178 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20178	18		1.4	0.44	1
Toluene	2	2.0	20178	49		4.7	1.2	1
Ethylbenzene	2	2.0	20178	7.3		0.79	0.18	1
m,p-Xylene	4	4.0	20178	25		2.7	0.62	1
o-Xylene	2	2.0	20178	9.9		1.1	0.24	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TEM

Date : 19-JUN-25

Approved by : BHB



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Date Sampled : 28-MAY-25  
Date Received : 12-JUN-25

Account No.: 23388  
Login No. : L663617  
Date Analyzed : 18-JUN-25  
Report ID : 1502213

Client ID : FLM 12  
Date Sampled : 05/28/25

Lab ID : L663617-12  
Date Analyzed : 06/18/25

Time : 20176 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20176	16		1.2	0.38	1
Toluene	2	2.0	20176	41		3.9	1.0	1
Ethylbenzene	2	2.0	20176	6.1		0.66	0.15	1
m,p-Xylene	4	4.0	20176	18		2.0	0.46	1
o-Xylene	2	2.0	20176	7.0		0.75	0.17	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TEM

Date : 19-JUN-25

Approved by : BHB



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Project No. : COLD BROOK ENERGY  
Date Sampled : 28-MAY-25  
Date Received : 12-JUN-25

Account No.: 23388  
Login No. : L663617  
Date Analyzed : 18-JUN-25  
Report ID : 1502213

Client ID : FLM 13 - DUP (3)  
Date Sampled : 05/28/25

Lab ID : L663617-13  
Date Analyzed : 06/18/25

Time : 20185 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20185	10		0.75	0.24	1
Toluene	2	2.0	20185	16		1.5	0.41	1
Ethylbenzene	2	2.0	20185	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20185	4.5		0.49	0.11	1
o-Xylene	2	2.0	20185	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbo-pack X

Submitted by: EEA  
Supervisor: TEM

Date : 19-JUN-25

Approved by : BHB



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Date Sampled : 28-MAY-25  
Date Received : 12-JUN-25

Account No.: 23388  
Login No. : L663617  
Date Analyzed : 18-JUN-25  
Report ID : 1502213

Client ID : FLM 14 - DUP (8)      Lab ID : L663617-14      Time : 20126 minutes  
Date Sampled : 05/28/25      Date Analyzed : 06/18/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20126	8.6		0.65	0.20	1
Toluene	2	2.0	20126	15		1.5	0.39	1
Ethylbenzene	2	2.0	20126	2.5		0.27	0.062	1
m,p-Xylene	4	4.0	20126	8.6		0.93	0.21	1
o-Xylene	2	2.0	20126	3.5		0.38	0.087	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS      Submitted by: EEA      Date : 19-JUN-25  
Collection Media : Carbo-pack X      Supervisor: TEM      Approved by : BHB



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Date Sampled : 28-MAY-25  
Date Received : 12-JUN-25

Account No.: 23388  
Login No. : L663617  
Date Analyzed : 18-JUN-25  
Report ID : 1502213

Client ID : FLM 15 - BLANK (4)      Lab ID : L663617-15      Time : 20187 minutes  
Date Sampled : 05/28/25      Date Analyzed : 06/18/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20187	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20187	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20187	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20187	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20187	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS      Submitted by: EEA      Date : 19-JUN-25  
Collection Media : Carbo-pack X      Supervisor: TEM      Approved by : BHB



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : 10142.008  
Project No. : COLD BROOK ENERGY  
Date Sampled : 28-MAY-25  
Date Received : 12-JUN-25

Account No.: 23388  
Login No. : L663617  
Date Analyzed : 18-JUN-25  
Report ID : 1502213

Client ID : FLM 16 - BLANK (7)      Lab ID : L663617-16      Time : 20188 minutes  
Date Sampled : 05/28/25      Date Analyzed : 06/18/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20188	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20188	ND	U	<0.19	<0.051	1
Ethylbenzene	2	2.0	20188	ND	U	<0.22	<0.050	1
m,p-Xylene	4	4.0	20188	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20188	ND	U	<0.22	<0.050	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS      Submitted by: EEA      Date : 19-JUN-25  
Collection Media : Carbo-pack X      Supervisor: TEM      Approved by : BHB



# GALSON

LABORATORY FOOTNOTE REPORT

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client Name : Haley Ward Inc.  
Site : 10142.008  
Project No. : COLD BROOK ENERGY

Date Sampled : 28-MAY-25  
Date Received: 12-JUN-25  
Date Analyzed: 18-JUN-25

Account No.: 23388  
Login No. : L663617

L663617 (Report ID: 1502213):

EPA qualifiers are as follows:

U - Compound was analyzed for, but not detected.

J - Compound was found greater than the MDL, but less than the LOQ.

B - Compound is found in the associated method blank as well as in the sample.

SOPs: MS-SOP-17(14)

A bracketing continuing calibration verification standard (CCV) for m&p Xylene recovered outside the control limits of 70 to 130% at 131%. Where possible, control limits are statistically generated in-house. In the absence of statistical limits, guidance default limits of 70 to 130% are used.

L663617-3,13 (Report ID: 1502213):

Sample and Sample Duplicate Relative Percent Difference (RPD) exceeded 30% for m,p-Xylene and o-Xylene at 33% and 33%, respectively.

L663617-8,14 (Report ID: 1502213):

Sample and Sample Duplicate Relative Percent Difference (RPD) exceeded 30% for m,p-Xylene and o-Xylene at 55% and 59%, respectively.

L663617 (Report ID: 1502213):

Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

Parameter	Accuracy	Mean Recovery
Benzene	+/-13.3%	105%
Ethylbenzene	+/-18.5%	104%
m,p-Xylenes	+/-20%	104%
o-Xylene	+/-18.2%	103%

Parameter	Method
Benzene	mod. EPA 325B; GCMS
Ethylbenzene	mod. EPA 325B; GCMS
Toluene	mod. EPA 325B; GCMS
m,p-Xylene	mod. EPA 325B; GCMS
o-Xylene	mod. EPA 325B; GCMS

**SAS** GALSON

Client Acct. No. 41031

**EPA 325A Fenceline Monitoring**

Pre-p: UNKNOWN  
 Shipper: UPS  
 Initials: BCF  
 121043178467823058  
 Date: 06/12/25

To: Tanesha Pottle  
 Time: Haley Ward Inc.  
 Address 1: 1 Marchants Plaza  
 Address 2: Suite 701  
 City, State, Zip: Bangor, ME 04401  
 No.: 207-214-0141  
 Email: tpottle@haleyward.com  
 No.: PSY765848

Invoice To: Accounts Payable-Julie  
 Company Name: Haley Ward Inc.  
 Address 1: 1 Marchants Plaza  
 Address 2: Suite 701  
 City, State, Zip: Bangor, ME 04401  
 Email Address: joreskovich@haleyward.com  
 P.O. No:  
 Payment Info:  Will Phone in Credit Card Information  
 Credit Card on File

Need Results By*:	(surcharge)
<input checked="" type="checkbox"/> 5 Business Days	0%
<input type="checkbox"/> 4 Business Days	35%
<input type="checkbox"/> 3 Business Days	50%
<input type="checkbox"/> 2 Business Days	75%
<input type="checkbox"/> Next Day by 6pm	100%
<input type="checkbox"/> Next Day by Noon	150%
<input type="checkbox"/> Same day	200%

10103017

Shade shaded portions and return to the lab with the samples.\*

Comments:	Average Ambient Temperature: 61.7°F
	Average Barometric Pressure: 29.65 in Hg

Site Name: 10142.008 Project: Cold Brook Energy Sampled By: JWP

Sample Identification*	Manufacturer ID	Collection Medium	Date/Time Deployed (Military Time)	Date/Time Retrieved (Military Time)	Analysis Requested	Method
FLM 1	C41461	Carbopack X	5/28/25 1103	6/11/25 1121	BTEX	MOD. EPA325B: GCMS
FLM 2	C41405	Carbopack X	1106	1124	BTEX	MOD. EPA325B: GCMS
FLM 3	C41439	Carbopack X	1110	1131	BTEX	MOD. EPA325B: GCMS
FLM 4	C41446	Carbopack X	1116	1137	BTEX	MOD. EPA325B: GCMS
FLM 5	C41399	Carbopack X	1122	1143	BTEX	MOD. EPA325B: GCMS
FLM 6	C41392	Carbopack X	1128	1149	BTEX	MOD. EPA325B: GCMS
FLM 7	C41462	Carbopack X	1133	1156	BTEX	MOD. EPA325B: GCMS
FLM 8	C41396	Carbopack X	1035	1059	BTEX	MOD. EPA325B: GCMS
FLM 9	C41411	Carbopack X	1047	1104	BTEX	MOD. EPA325B: GCMS
FLM 10	C41382	Carbopack X	1050	1108	BTEX	MOD. EPA325B: GCMS
FLM 11	C41417	Carbopack X	1054	1112	BTEX	MOD. EPA325B: GCMS

Chain of Custody	Print Name	Signature	Date/Time
Relinquished by:	JASON PATTERSON	<i>[Signature]</i>	6/11/25 1400
Received by LAB:		Bill Fischer <i>[Signature]</i>	12 Jun 25 / 1213

\*Required fields, failure to complete these fields may result in a delay in your samples being processed.





**GALSON**

Jason Patterson  
Haley Ward Inc.  
1 Merchants Plaza  
Suite 701  
Bangor, ME 04401

July 07, 2025

Account# 41031

Login# L665098

Dear Jason Patterson:

Enclosed are the analytical results for the samples received by our laboratory on June 26, 2025. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson

Lisa Swab  
Laboratory Director

Enclosure(s)



**Terms and Conditions & General Disclaimers**

- This document is issued by the Company under its General Conditions of Service accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.
- Any holder of this document is advised that information contained herein reflects the Company’s findings at the time of its intervention only and within the limits of Client’s instructions, if any. The Company’s sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

**Analytical Disclaimers**

- Unless otherwise noted within the report, all quality control results associated with the samples were within established control limits or did not impact reported results.
- Note: The findings recorded within this report were drawn from analysis of the sample(s) provided to the laboratory by the Client (or a third party acting at the Client’s direction). The laboratory does not have control over the sampling process, including but not limited to the use of field equipment and collection media, as well as the sampling duration, collection volume or any other collection parameter used by the Client. The findings herein constitute no warranty of the sample's representativeness of any sampled environment, and strictly relate to the samples as they were presented to the laboratory. For recommended sampling collection parameters, please refer to the Sampling and Analysis Guide at [www.sgsgalson.com](http://www.sgsgalson.com).
- Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded and therefore, if carried through the calculations, may not yield an identical final result to the one reported.
- The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).
- Unless otherwise noted within the report, results have not been blank corrected for any field blank or method blank data.

**Accreditations** SGS Galson holds a variety of accreditations and recognitions. Our quality management system conforms with the requirements of ISO/IEC 17025. Where applicable, samples may also be analyzed in accordance with the requirements of ELAP, NELAC, or LELAP under one of the state accrediting bodies listed below. Current Scopes of Accreditation can be viewed at <http://www.sgsgalson.com> in the accreditations section of the "About" page. To determine if the analyte tested falls under our scope of accreditation, please visit our website or call Client Services at (888) 432-5227.

National/International	Accreditation/Recognition	Lab ID#	Program/Sector
AIHA-LAP, LLC - IHLAP, ELLAP, EMLAP	ISO/IEC 17025 and USEPA NLLAP	Lab ID 100324	Industrial Hygiene, Environmental Lead, Environmental Microbiology

State	Accreditation/Recognition	Lab ID#	Program/Sector
New York (NYSDOH)	ELAP and NELAC (TNI)	Lab ID: 11626	Air Analysis, Solid and Hazardous Waste
Louisiana (LDEQ)	LELAP	Lab ID: 04083	Air Analysis, Solid Chemical Materials

**Legend**

< - Less than	mg - Milligrams	MDL - Method Detection Limit	ppb - Parts per Billion
> - Greater than	ug - Micrograms	NA - Not Applicable	ppm - Parts per Million
l - Liters	m3 - Cubic Meters	NS - Not Specified	ppbv - ppb Volume
LOQ - Limit of Quantitation	kg - Kilograms	ND - Not Detected	ppmv - ppm Volume
ft2 - Square Feet	cm2 - Square Centimeters	in2 - Square Inches	ng - Nanograms



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Project No. : 10142.008  
Date Sampled : 25-JUN-25  
Date Received : 26-JUN-25

Account No.: 41031  
Login No. : L665098  
Date Analyzed : 03-JUL-25 - 04-JUL-25  
Report ID : 1505270

**Client ID : FLM 1**  
**Date Sampled : 06/25/25**

**Lab ID : L665098-1**      **Time : 20251 minutes**  
**Date Analyzed : 07/03/25**

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20251	10		0.76	0.24	1
Toluene	2	2.0	20251	24		2.3	0.61	1
Ethylbenzene	2	2.0	20251	2.9		0.31	0.072	1
m,p-Xylene	4	4.0	20251	6.9		0.74	0.17	1
o-Xylene	2	2.0	20251	2.5		0.27	0.062	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS      Submitted by: EEA      Date : 07-JUL-25  
Collection Media : Carbopack X      Supervisor: TEM      Approved by : BHB



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## LABORATORY ANALYSIS REPORT

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East Syracuse, NY 13057  
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www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Project No. : 10142.008  
Date Sampled : 25-JUN-25  
Date Received : 26-JUN-25

Account No.: 41031  
Login No. : L665098  
Date Analyzed : 03-JUL-25 - 04-JUL-25  
Report ID : 1505270

Client ID : FLM 2  
Date Sampled : 06/25/25

Lab ID : L665098-2  
Date Analyzed : 07/03/25

Time : 20252 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20252	11		0.79	0.25	1
Toluene	2	2.0	20252	25		2.3	0.62	1
Ethylbenzene	2	2.0	20252	2.4		0.26	0.060	1
m,p-Xylene	4	4.0	20252	4.7		0.50	0.12	1
o-Xylene	2	2.0	20252	ND	U	<0.21	<0.049	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TEM

Date : 07-JUL-25

Approved by : BHB



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## LABORATORY ANALYSIS REPORT

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Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Project No. : 10142.008  
Date Sampled : 25-JUN-25  
Date Received : 26-JUN-25

Account No.: 41031  
Login No. : L665098  
Date Analyzed : 03-JUL-25 - 04-JUL-25  
Report ID : 1505270

Client ID : FLM 3                      Lab ID : L665098-3                      Time : 20251 minutes  
Date Sampled : 06/25/25                      Date Analyzed : 07/03/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20251	9.9		0.74	0.23	1
Toluene	2	2.0	20251	22		2.0	0.54	1
Ethylbenzene	2	2.0	20251	2.8		0.30	0.069	1
m,p-Xylene	4	4.0	20251	7.5		0.80	0.18	1
o-Xylene	2	2.0	20251	2.8		0.30	0.070	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS                      Submitted by: EEA                      Date : 07-JUL-25  
Collection Media : Carbopack X                      Supervisor: TEM                      Approved by : BHB



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Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Project No. : 10142.008  
Date Sampled : 25-JUN-25  
Date Received : 26-JUN-25

Account No.: 41031  
Login No. : L665098  
Date Analyzed : 03-JUL-25 - 04-JUL-25  
Report ID : 1505270

Client ID : FLM 4                      Lab ID : L665098-4                      Time : 20251 minutes  
Date Sampled : 06/25/25                      Date Analyzed : 07/03/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20251	7.4		0.55	0.17	1
Toluene	2	2.0	20251	16		1.5	0.41	1
Ethylbenzene	2	2.0	20251	2.6		0.28	0.065	1
m,p-Xylene	4	4.0	20251	8.5		0.91	0.21	1
o-Xylene	2	2.0	20251	3.3		0.35	0.081	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS                      Submitted by: EEA                      Date : 07-JUL-25  
Collection Media : Carbopack X                      Supervisor: TEM                      Approved by : BHB



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## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

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Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Project No. : 10142.008  
Date Sampled : 25-JUN-25  
Date Received : 26-JUN-25

Account No.: 41031  
Login No. : L665098  
Date Analyzed : 03-JUL-25 - 04-JUL-25  
Report ID : 1505270

Client ID : FLM 5                      Lab ID : L665098-5                      Time : 20249 minutes  
Date Sampled : 06/25/25                      Date Analyzed : 07/03/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20249	6.1		0.45	0.14	1
Toluene	2	2.0	20249	9.6		0.91	0.24	1
Ethylbenzene	2	2.0	20249	ND	U	<0.21	<0.049	1
m,p-Xylene	4	4.0	20249	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20249	ND	U	<0.21	<0.049	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS                      Submitted by: EEA                      Date : 07-JUL-25  
Collection Media : Carbopack X                      Supervisor: TEM                      Approved by : BHB



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## LABORATORY ANALYSIS REPORT

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www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Project No. : 10142.008  
Date Sampled : 25-JUN-25  
Date Received : 26-JUN-25

Account No.: 41031  
Login No. : L665098  
Date Analyzed : 03-JUL-25 - 04-JUL-25  
Report ID : 1505270

Client ID : FLM 6                      Lab ID : L665098-6                      Time : 20245 minutes  
Date Sampled : 06/25/25                      Date Analyzed : 07/03/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20245	5.0		0.37	0.12	1
Toluene	2	2.0	20245	7.7		0.73	0.19	1
Ethylbenzene	2	2.0	20245	ND	U	<0.21	<0.049	1
m,p-Xylene	4	4.0	20245	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20245	ND	U	<0.21	<0.049	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS                      Submitted by: EEA                      Date : 07-JUL-25  
Collection Media : Carbopack X                      Supervisor: TEM                      Approved by : BHB



# GALSON

## LABORATORY ANALYSIS REPORT

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www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Project No. : 10142.008  
Date Sampled : 25-JUN-25  
Date Received : 26-JUN-25

Account No.: 41031  
Login No. : L665098  
Date Analyzed : 03-JUL-25 - 04-JUL-25  
Report ID : 1505270

Client ID : FLM 7  
Date Sampled : 06/25/25

Lab ID : L665098-7  
Date Analyzed : 07/04/25

Time : 20247 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20247	4.9		0.36	0.11	1
Toluene	2	2.0	20247	6.8		0.64	0.17	1
Ethylbenzene	2	2.0	20247	ND	U	<0.21	<0.049	1
m,p-Xylene	4	4.0	20247	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20247	ND	U	<0.21	<0.049	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TEM

Date : 07-JUL-25

Approved by : BHB



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
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Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Project No. : 10142.008  
Date Sampled : 25-JUN-25  
Date Received : 26-JUN-25

Account No.: 41031  
Login No. : L665098  
Date Analyzed : 03-JUL-25 - 04-JUL-25  
Report ID : 1505270

Client ID : FLM 8  
Date Sampled : 06/25/25

Lab ID : L665098-8  
Date Analyzed : 07/04/25

Time : 20251 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20251	6.8		0.51	0.16	1
Toluene	2	2.0	20251	12		1.2	0.31	1
Ethylbenzene	2	2.0	20251	ND	U	<0.21	<0.049	1
m,p-Xylene	4	4.0	20251	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20251	ND	U	<0.21	<0.049	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TEM  
Approved by : BHB

Date : 07-JUL-25



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Project No. : 10142.008  
Date Sampled : 25-JUN-25  
Date Received : 26-JUN-25

Account No.: 41031  
Login No. : L665098  
Date Analyzed : 03-JUL-25 - 04-JUL-25  
Report ID : 1505270

Client ID : FLM 9                      Lab ID : L665098-9                      Time : 20251 minutes  
Date Sampled : 06/25/25                      Date Analyzed : 07/04/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20251	7.2		0.54	0.17	1
Toluene	2	2.0	20251	15		1.4	0.37	1
Ethylbenzene	2	2.0	20251	2.2		0.24	0.055	1
m,p-Xylene	4	4.0	20251	7.5		0.80	0.19	1
o-Xylene	2	2.0	20251	2.9		0.31	0.071	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS                      Submitted by: EEA                      Date : 07-JUL-25  
Collection Media : Carbopack X                      Supervisor: TEM                      Approved by : BHB



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LELAP Lab ID #04083

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East Syracuse, NY 13057  
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www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Project No. : 10142.008  
Date Sampled : 25-JUN-25  
Date Received : 26-JUN-25

Account No.: 41031  
Login No. : L665098  
Date Analyzed : 03-JUL-25 - 04-JUL-25  
Report ID : 1505270

Client ID : FLM 10  
Date Sampled : 06/25/25

Lab ID : L665098-10  
Date Analyzed : 07/04/25

Time : 20251 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20251	30		2.2	0.69	1
Toluene	2	2.0	20251	80		7.6	2.0	1
Ethylbenzene	2	2.0	20251	8.1		0.87	0.20	1
m,p-Xylene	4	4.0	20251	21		2.2	0.51	1
o-Xylene	2	2.0	20251	8.1		0.87	0.20	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TEM

Date : 07-JUL-25  
Approved by : BHB



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Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Project No. : 10142.008  
Date Sampled : 25-JUN-25  
Date Received : 26-JUN-25

Account No.: 41031  
Login No. : L665098  
Date Analyzed : 03-JUL-25 - 04-JUL-25  
Report ID : 1505270

Client ID : FLM 11  
Date Sampled : 06/25/25

Lab ID : L665098-11  
Date Analyzed : 07/04/25

Time : 20251 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20251	21		1.6	0.50	1
Toluene	2	2.0	20251	65		6.2	1.6	1
Ethylbenzene	2	2.0	20251	9.5		1.0	0.23	1
m,p-Xylene	4	4.0	20251	31		3.4	0.77	1
o-Xylene	2	2.0	20251	13		1.3	0.31	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TEM

Date : 07-JUL-25

Approved by : BHB



# GALSON

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Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Project No. : 10142.008  
Date Sampled : 25-JUN-25  
Date Received : 26-JUN-25

Account No.: 41031  
Login No. : L665098  
Date Analyzed : 03-JUL-25 - 04-JUL-25  
Report ID : 1505270

Client ID : FLM 12  
Date Sampled : 06/25/25

Lab ID : L665098-12  
Date Analyzed : 07/04/25

Time : 20253 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20253	17		1.3	0.38	1
Toluene	2	2.0	20253	48		4.6	1.2	1
Ethylbenzene	2	2.0	20253	5.9		0.64	0.15	1
m,p-Xylene	4	4.0	20253	14		1.5	0.35	1
o-Xylene	2	2.0	20253	5.2		0.55	0.13	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbopack X

Submitted by: EEA  
Supervisor: TEM

Date : 07-JUL-25

Approved by : BHB



# GALSON

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Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Project No. : 10142.008  
Date Sampled : 25-JUN-25  
Date Received : 26-JUN-25

Account No.: 41031  
Login No. : L665098  
Date Analyzed : 03-JUL-25 - 04-JUL-25  
Report ID : 1505270

Client ID : FLM 13-DUP (4)  
Date Sampled : 06/25/25

Lab ID : L665098-13      Time : 20257 minutes  
Date Analyzed : 07/04/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20257	7.6		0.56	0.18	1
Toluene	2	2.0	20257	16		1.5	0.39	1
Ethylbenzene	2	2.0	20257	2.5		0.27	0.063	1
m,p-Xylene	4	4.0	20257	8.1		0.87	0.20	1
o-Xylene	2	2.0	20257	3.1		0.33	0.076	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS      Submitted by: EEA      Date : 07-JUL-25  
Collection Media : Carbo-pack X      Supervisor: TEM      Approved by : BHB



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## LABORATORY ANALYSIS REPORT

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Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Project No. : 10142.008  
Date Sampled : 25-JUN-25  
Date Received : 26-JUN-25

Account No.: 41031  
Login No. : L665098  
Date Analyzed : 03-JUL-25 - 04-JUL-25  
Report ID : 1505270

Client ID : FLM 14-DUP (9)  
Date Sampled : 06/25/25

Lab ID : L665098-14  
Date Analyzed : 07/04/25  
Time : 20251 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>Dil</u> <u>ppbv</u>	<u>Fact</u>
Benzene	2	2.0	20251	7.3		0.54	0.17	1
Toluene	2	2.0	20251	14		1.4	0.36	1
Ethylbenzene	2	2.0	20251	ND	U	<0.21	<0.049	1
m,p-Xylene	4	4.0	20251	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20251	ND	U	<0.21	<0.049	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbo-pack X  
Submitted by: EEA  
Supervisor: TEM  
Date : 07-JUL-25  
Approved by : BHB



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Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Project No. : 10142.008  
Date Sampled : 25-JUN-25  
Date Received : 26-JUN-25

Account No.: 41031  
Login No. : L665098  
Date Analyzed : 03-JUL-25 - 04-JUL-25  
Report ID : 1505270

Client ID : FLM 15-BLANK (5)      Lab ID : L665098-15      Time : 20249 minutes  
Date Sampled : 06/25/25      Date Analyzed : 07/04/25

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20249	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20249	ND	U	<0.19	<0.050	1
Ethylbenzene	2	2.0	20249	ND	U	<0.21	<0.049	1
m,p-Xylene	4	4.0	20249	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20249	ND	U	<0.21	<0.049	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS      Submitted by: EEA      Date : 07-JUL-25  
Collection Media : Carbo-pack X      Supervisor: TEM      Approved by : BHB



# GALSON

## LABORATORY ANALYSIS REPORT

LELAP Lab ID #04083

6601 Kirkville Road  
East Syracuse, NY 13057  
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FAX: (315) 437-0571  
www.sgsgalson.com

Client : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Project No. : 10142.008  
Date Sampled : 25-JUN-25  
Date Received : 26-JUN-25

Account No.: 41031  
Login No. : L665098  
Date Analyzed : 03-JUL-25 - 04-JUL-25  
Report ID : 1505270

Client ID : FLM 16-BLANK (8)  
Date Sampled : 06/25/25

Lab ID : L665098-16  
Date Analyzed : 07/04/25

Time : 20251 minutes

<u>Parameter</u>	<u>MDL</u> <u>ng</u>	<u>LOQ</u> <u>ng</u>	<u>Time</u> <u>minutes</u>	<u>Total</u> <u>ng</u>	<u>Total</u> <u>Qual</u>	<u>Conc</u> <u>ug/m3</u>	<u>ppbv</u>	<u>Dil</u> <u>Fact</u>
Benzene	2	2.0	20251	ND	U	<0.15	<0.046	1
Toluene	2	2.0	20251	ND	U	<0.19	<0.050	1
Ethylbenzene	2	2.0	20251	ND	U	<0.21	<0.049	1
m,p-Xylene	4	4.0	20251	ND	U	<0.43	<0.099	1
o-Xylene	2	2.0	20251	ND	U	<0.21	<0.049	1

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Analytical Method : mod. EPA 325B; GCMS  
Collection Media : Carbo-pack X

Submitted by: EEA  
Supervisor: TEM

Date : 07-JUL-25

Approved by : BHB



# GALSON

LABORATORY FOOTNOTE REPORT

6601 Kirkville Road  
East Syracuse, NY 13057  
(315) 432-5227  
FAX: (315) 437-0571  
www.sgsгалson.com

Client Name : Haley Ward Inc.  
Site : COLDBROOK ENERGY  
Project No. : 10142.008

Date Sampled : 25-JUN-25  
Date Received: 26-JUN-25  
Date Analyzed: 03-JUL-25 - 04-JUL-25

Account No.: 41031  
Login No. : L665098

L665098 (Report ID: 1505270):

EPA qualifiers are as follows:  
U - Compound was analyzed for, but not detected.  
J - Compound was found greater than the MDL, but less than the LOQ.  
B - Compound is found in the associated method blank as well as in the sample.  
SOPs: MS-SOP-17(14)

L665098-5,15 (Report ID: 1505270):

Sample and Sample Duplicate Relative Percent Difference (RPD) exceeded 30% for Toluene at 37%.

L665098 (Report ID: 1505270):

Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

Parameter	Accuracy	Mean Recovery
Benzene	+/-17.2%	102%
Ethylbenzene	+/-18.5%	104%
m,p-Xylenes	+/-20%	104%
o-Xylene	+/-18.2%	103%
Toluene	+/-17.5%	101%

Parameter	Method
Benzene	mod. EPA 325B; GCMS
Ethylbenzene	mod. EPA 325B; GCMS
Toluene	mod. EPA 325B; GCMS
m,p-Xylene	mod. EPA 325B; GCMS
o-Xylene	mod. EPA 325B; GCMS

SGS GALSON *4665098*

Client Acct. No. 41031

EPA 325A Fenceline Monitoring

Prep: UNKNOWN  
 Date: 06/26/25  
 Shipper: UPS  
 Initials: BCF  
 1Z1043178467640040

To: ~~Tanesha Pottle~~  
 e: Haley Ward Inc.  
 1: 1 Marchants Plaza  
 2: Suite 701  
 p: Bangor, ME 04401  
 t: 207-214-0141  
 : ~~tpottle@haleyward.com~~  
 : PSY765849

Invoice To: Accounts Payable-Julie  
 Company Name: Haley Ward Inc.  
 Address 1: 1 Marchants Plaza  
 Address 2: Suite 701  
 City, State, Zip: Bangor, ME 04401  
 Email Address: joreskovich@haleyward.com  
 P.O. No:  
 Payment Info:  Will Phone in Credit Card Information  
 Credit Card on File

Need Results By*:	(surcharge)
<input checked="" type="checkbox"/> 5 Business Days	0%
<input type="checkbox"/> 4 Business Days	35%
<input type="checkbox"/> 3 Business Days	50%
<input type="checkbox"/> 2 Business Days	75%
<input type="checkbox"/> Next Day by 6pm	100%
<input type="checkbox"/> Next Day by Noon	150%
<input type="checkbox"/> Same day	200%

103

Complete shaded portions and return to the lab with the samples.\*

Comments: STOP SENDING RESULTS TO "POTTIE"  
 Average Ambient Temperature: 66.4 °F  
 Average Barometric Pressure: 29.75 in Hg

Site Name: Cold Brook Energy Project: 10142-008 Sampled By: JWP

Sample Identification*	Manufacturer ID	Collection Medium	Date/Time Deployed (Military Time)	Date/Time Retrieved (Military Time)	Analysis Requested	Method
FLM 1	C55851	Carbopack X	6/11/25 1123	6/25/25 1254	BTEX	MOD. EPA325B: GCMS
FLM 2	C38593	Carbopack X	1126	1258	BTEX	MOD. EPA325B: GCMS
FLM 3	C53928	Carbopack X	1133	1304	BTEX	MOD. EPA325B: GCMS
FLM 4	C55843	Carbopack X	1139	1310	BTEX	MOD. EPA325B: GCMS
FLM 5	C37964	Carbopack X	1145	1314	BTEX	MOD. EPA325B: GCMS
FLM 6	C56968	Carbopack X	1151	1316	BTEX	MOD. EPA325B: GCMS
FLM 7	C53703	Carbopack X	1158	1325	BTEX	MOD. EPA325B: GCMS
FLM 8	C20369	Carbopack X	1101	1232	BTEX	MOD. EPA325B: GCMS
FLM 9	C60099	Carbopack X	1166	1237	BTEX	MOD. EPA325B: GCMS
FLM 10	C40555	Carbopack X	1110	1241	BTEX	MOD. EPA325B: GCMS
FLM 11	C56962	Carbopack X	1114	1245	BTEX	MOD. EPA325B: GCMS

Chain of Custody	Print Name	Signature	Date/Time
Relinquished by:	<u>JASON PATTERSON</u>	<u>[Signature]</u>	<u>6/25/25 14:10</u>
Received by LAB:		<u>Bill Fischer</u>	<u>26 Jun 25 / 1207</u>

